CONFIDE

Oliver drawing

Birred area Direction of it.

Flams

breaking

off

CONFIDENTIAL

Hq AMG, Wright-Patterson Air Ferms Rass, Wright Field, Chie. (1 Nov 1948

201 Commading Constal, Hq Fifth Army, 1660 Bust Syds Park Blod, Chicago

- 1. This effice is engaged in a continuing investigation of all reported sightings of unidentified sorial phenomena and has been authorized direct communication with Army elements by Department of the army letter dated 25 Narch 1986, subject: "Unconventional Airgraft".
- 2. It is requested that Intelligence Officer interview all available witnesses to the observations as reported by inclosure of b sic letter and obtain detailed signed statements of the observed phenomena.
- 3. Implement are five (5) suples of "Nemential Elements of Information" to sid the interviewing officers in obtaining data from the witnesses.
- 4. Investigation of the Fargo incident has been carried out by this Hq and therefore this item may be disregarded by your office.
- 5. All meliested data should be forwarded directly to the Commanding General, He AND-Natorial Command, Wright-Patterson Air Force Rase, Wright Pield, Ohio, attention: MCIARO-3.

FOR THE CONSISTENCE OFFICEALS

NO-3 2570 CE

2 tacls 1. W/C 2, ******* - 5 ays

M. M. McCOY Colonel, USAF Chief, Intelligence Department

RESTRICTED

145

HEADQUARTERS FIFTH ARMY 1660 East Hyde Pork Blvd Chicago 15, Illinois

25 October 1948

ALFOR-I

SUBJECT: "Reported Flying Disc"

TO:

Commending General Air Meterial Commend Wright-Patterem AFB Dayton, Ohio ATTH: MCI

1. Attached herewith is a copy of a newspaper clipping from the Binnespolis Morning Tribune dated 21 October 1945, on so called "flying discs."

So further investigation is being conducted by this Headquarters.
 FOR THE COMMANDING CHEMERAL:

laci As stated above

PRESTICE G. NORGAN Major, GSC Chief, Intelligence Division Office of IC of S. G-2



Mple. Star Tribune 20 October 1948

SIGHT SEE "BALLS OF FIRE" DUCK! IT'S THOSE SUACEPS AGAIN

A red bell of fire, which left a trail of sanks and burning particles, was seen floating morthward merces the Minneapo is sky Wednesday morning by a men the said he was stone mober.

And in two other Upper Midwest points, variations of the familiar "Flying nameers" were reported.

At Ris as, Minnesots, Paul Zenk and Dr. F. T. Benoit said they saw a slowly traveling abject which broke up into aumerous tright perticles over the town at 6 m.m. yesterday.

25 FERT LONG

They said it was about 25 feet long and eight feet wide and appeared to be so bunch of sparks with a tail."

An Aberdeen, S.D., hunter said he saw red and green lights north of Britton, S.D., early posterday morning high in the eastern sky. The lights aremed to dort into a sloud bank and plusment to certh, he said.

The Murshall county sheriff, however, said there had been no reparts of plane grashes or anything else hitting the ground is the Britton vicinity.

A farm woman mear Abardeen said she was up early doing abores, when she noticed what she believed to be a comet shoot ecross the sky and disappear into the earth.

Apparently the same object was reported ever Aberdeen, E_*D_* , by Jack Taylor, Northwest Airlines pilot from Seattle, Nash. Taylor said he sighted a red ball, trailing fire, moving very fast from south to north a few minutes before 6 n_*M_*

ALL SAT IT AT 6 A.M.

Although the communities in which the mysterious lights were sighted are many ciles apart, there was an element identical agreement on the hour-caround 6 a.m. yesterday.

latrence A. Emsen. 1498 No. Albert Street, St. Poul, noticed a "ball of fire" in the exeters sky as he parked his car in downtown Minnespolia a few cinutes before 6 a.m.

Harold Oliver, a posteffice employe, who lives at 2929 Thirteeath Avenue So., was waiting for a streetest with a sempenion about 5:15 m.m. when both sew "A big ball of fire," "It was some distance every, moving slowly and appeared to be looking fire," Oliver said.

Three weeks ago a Farge, N.D., pilot engaged in a deglight with a systerious flying missile, his unsuccessfulpersuit of the swiftly moving object use mitnessed by emother pilot and two sirport tener operators.

COPIES OF CLIPTINGS FROM THE POLICEING TWIN CITIES HUSPAPERS

20 October 1958

MORE "SHAT-IS-IT" CALLS TERF NEW SET OBJECT INTRICARS

An object in the sky, traveling rapidly from the southwest to the northcast, caused much comment and many telephone calls today.

Residents in both St. Paul and Minneapolis reported seeing it, and while it is believed to be some mort of test believes no believes were reported eleft by General Mills, which has been conducting tests, or the Weather bureau.

One women reported it looked like some astronomical display but Fillem J. Luyten, professor of astronomy at the University of Fine sots, who said he had received many telephone calls about it, expressed the opinion it was a balloom. Some observers said it looked more like a skyrocket and was traveling too fast for a balloom.

Mpla. Morning Tribune 21 October 19/8

"SAUCERS" COME BACK, SIX SEE BARIS OF FIRE

A red ball of fire, which left a trail of smoke and turning particles, was even floating northward scross the binacapolis dky Wednesday morning by a map the smid he was stone sober.

And in two other Upper Midwest points, variations of the familiar "flying saucars" were reported.

At Winome, Minnesote., Paul Zeak and Dr. P. T. Benoit said they saw a slowly traveling object which broke up into numerous bright particles over the town at 6 c.m. yesterday.

25 FIRT LONG

They said it was about 25 feet long and night feet wide and appeared to be a busen of sporks with a tail."

An Aberdeen, S.D., hupter said he can red and green lights north of Britton, S.D., early yesterday morning high in the eastern sky. The lights seemed to dark into a cloud beak and plument to earth, he said.

The Marchall county sheriff, however, said there had been no reports of plane creates or amything class hitting the ground in the Britton vicinity.

A farm weenes beer abordeen said she was up early doing shores, when she noticed what she believed to be a senst shoot screes the sky and disappear into the sorth.

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THE A TRAIL OF SMOKE RETTON SOUTH DAKOTA P MENSPAPER OLIPPING REATER VALIDITY TRAB	E AND BUILDING BEING I	RNING PARTICL RDEEN S D AND FORWARDED B1 S OF PREVIOUS	AS BY PERSONS I ST PAUL AT OSC ATRUALL PO NOTE	T WINOMA MI	OBER PD A COPY REPORT INDICATES 88

WD AGO Form 11-168 This form supercades WD AGO Form 11-103, 22 Aug 44, 15 July 1949 1949 11-168 and WD AGO Form 101, 12 May 42, which are should be

rai Com

INCIDENT STROKARY SHEET

Incident No. 186

- 1. Date and Time of Observation: 16 Oct 1945 1145 in the morning
- 2. Where Sighted: 1 mile south and # miles due east of Sterling, Utah
- Observer's Fosition: grand from mountain ridge at 9,000 ft
 e., ground, air, control tower, etc.)
- 4. Name and Address of Observer: Mr Fred Rush, 20 Bast Grystal, Salt Lake City,
- 5. Occumation and/or hobbies: Used car dealer and airplane mechanic Rester of Letter Day Saints Church (did missionary work in Harail)
- 6. Attention Attracted by: sound of throbbing noise
- 7. Number of Object(s) Seen: 1
- g. Size of Object(s): 9 inches long, 6 inches wide and 3 inches thick
- Color of Object(8); silver and black (silver stripe running down the center
 of the underside) See drag.
- 10. Shape (Sketch if Possible) similar to a flat football
- 11. Esture of Luminosity: 4/4 (directed beem of light?)
- 12. Altitude of Object: 500 ft overhead (estimated)
- 13. Estimated Distance of Object from Observer: 500 ft
- 14. Estimated Speed of Object: 300 mph
- 15. Time in Sight: 4 seconds or longer
- 16. Tactics: borisontal flight
- 17. Sound Hade by Object(s); throbbing noise or steady purr
- 18. Direction of Flight of Object(s) merth and a little west (in general direction of Selt Loke City, Utah)
- 19. Apparent Construction:
- 20. Effect on Cloude: 20 cleads in the sky
- 21. Exhaust Trail (Color of); no visible eign of exhaust; however, an opening could be even in the center of the object from the rear.
- 22. Manner of Disappearance: 48
- 23. Weather Conditions at Time of Sighting: calm with me alones in the sky
- 24. Peculiarities Noted:
- 25. Summary of Incident: (See attached page)

While Mr Much was hunting for door on the morning of the 16 Oct let he heard a throbbing noise or steady purr. Upon lashing up he saw an object resembling a flattened football some 500 feet directly overhead. The object was silver and black, a silver strips down the center (from front to rear) and on both sides of th a center the object was black. It appeared about 9 inches long, 6 inches wide and 3 inches thick and was traveling in a straight line in a mortherly direction a little to the west toward Salt Lake City, Utah, at an estimated rate of 300 mph. There was no visible sign of exhaust but from the rear an opening could be seen in the center. Mr Nach thought he saw a movement like a "paddlembnel". The object sounded as it it were jet propelled and seemed to be driven from the rear, Hr Mash stated the sound wasn't like that of an aircraft engine nor any type gualline engine, although there was a definite throb or "put", "put", "put". He said if it were a gasoline engine, it was suffled. It made a sound of steady clicking, like a "shirt tail flapping in the wind," He thought the clicking might have been a comera. The object was in sight approximately 4 seconds or longer.

EDER: Character investigation of Mr Fred Mash seems to indicate reliability. He is a Used car dealer and an airplans mechanic and is in business for himself. Mash is a member in good standing of the Latter Day Saints Church (Morman) having done foreign missionary work in Hayali.

While Mr Hash claims to have excellent eyesight, his estimation of distances was found to be faulty - igent saked Eash how high he thought a certain tree was - Eash stated that it was "over one hundred feet high." Agant estimated the tree to be about 40 feet high as compared to a power pole which towered above it.

AFOLE-CO-5

Let Inc

Dept. of the Air Force, Mq USAP, Machington 25, D. C.

Tor Commanding General, Air Material Command, Aright-Futterson air Force Base, Wright Field, Ohio

Forwarded as a matter pertaining to your Go mand.

BY GOURAND OF THE GRILLY OF STAFFE

Inel: a/e

ROBERT TAYLOR ST& Colonel, USAP Chief, consequion Remneh Air Intelligence out remonts Division birectorate of Intestagence

D Sink

23 December 1946

SUBJECT: PROJECT "SIGH"

TO:

Commanding Command
Air Natorial Command
Bright-Patterson Air Force Base
Dayton, Chico
ACTR: Captain Command Managery

le Beforence is made to letter from your office, dated I Noumber 1916, subject as shows, in which immedigation of serial phenouses at Salt lake City, Utoh, was requested.

2. Inslocat is Report of Insectiontion, dated 15 December 1948, by Special Agent 120 M. CHRISTIANSON, 16th District CSI (10), Hill A'B, Utah, in deplicates

1 Incl Bpt of Inc. dtd 13 300 lps (in dep) H. R. GIRSON Colonal, USAF Asting District Community

HEADQUARTERS UNITED STATES AIR FORCE THE INSPECTOR GENERAL OFFICE OF SPECIAL INVESTIGATIONS	FRE NO. 17-4. OATE 13 Bosomber 1968
REPORT OF INVESTIGATION	REPORT MADE BY
PROPERT *ATTEMP	164h ONT District (19), fill AFS, Fink
	18 November - 7 Passaber 1948
	MITARD, Mas, AMS, Wright-Patterson AFS, O
	STATUS

This investigation was predicated upon the request of the Commading Several, Air Exteriol Command, Bright-Patterson Air Ferce Sass, Sayton, Okie, TEST the Commading General, Ogica Air Saterial Area, 2022 Air Perce Sass, 2022, Pield, Pield,

Mr. Fred Stab, 20 Crystal ivense, Sait Labo City, What, was interviewed in reference to the sighting of a stronge flying object. Mr. Stab sighted an object mine (9) inches long, six (6) inches wide and three (3) inches thick, traveling in a martherly direction toward Sait Labo City, What, at an estimated rate of three hundred (300) siles per hour on 16 October 1968. Mr. Stab was in the mountains on a door hunting trip when he sighted this object.

Dotalia and Bridlete, are undo a part of this reports

Lar, No. Alle, file MCPATED-3, shi l Nev ja, subje Project "ALIGN"

DEFRENCION DO, AME (Action) DO, AME (Action) DO, COLIN FRI, Solt Laim City DIO, Solt Laim City Rep CEI 10 #5 16 CEI 110	21122	ACTION COPY PORTMANED TO OC, AND Prigit-Perterson AFF, Oldo THES: Bistrict Communicat Sta OE Matriot (E0) Bright-Patterson AFF Smyton, this	PLE STAMP
		PERM R. Nomple Orpholog ESAF .	NT NO ICE
		COMPINION	

16 OUT 17-0.

Milita:

l. This investigation was predicated upon the request of the Communities Concret, Air Baterial Community Eright-Patterson Air Parce Dass, Dayton, Chie, THE the Communities Concret, Opins Air Exterial Area, Hill Air Parce Dass, Hill Field, State,

. AT SALE DAY OFF, WHEN

2. This agent interviewed Mr. FMD M.M., 30 East Crystal, Sult Lake City, Utah, on 15 November 1945, in reference to Mr. M.M. elighting an unknown object Clying through the six is the direction of Sult Lake City, Stah at 1145, the morning of 16 October 1945. A signed statement by Mr. M.M. is attended (Exhibit M.S.).

he Mr. Mill stated that while he was a number of a dear heating party; approximately one (1) allo south and eight (8) allos oost of Starling, What, he say what he thought to be a "flying disc" going at the rote of 300 spin. This object was going morth and a little most in the direction of Solt Labo City, What,

by Mr. MAR was on a mentain ridge approximately 9000 foot above sen level and the object he saw passed loss than 500 foot over his head. The object was in MARI'S sight only a for secondar

MOTES Storling is located on V.S. Righnay 89, in the state of State materialy 250 miles south of Sale John Olty, State

"" Mell stated that the object recession a flat fortically It was 9 inches long, 6 inches wide and 3 inches think, "and could have been higger," There was no oridence of emboust but the sound was a "throbbing noise or stony pare," (See chatch, Skinkit *90.) It was this sound that first attracted Bro Mell's attention to the object, Hr. Mell thought be stugit eight of a servenent like to puddictional."

do The monther was only and there were an algues in the ply-

On There wis no visible sign of exhaust but from the year, between, an eposing equid be seen in the centers. The object was silver and block, a silver stripe down the center (from front to year) and on both sides of the silver stripe the object was block, Br. Mail saw that part which is emildited in the should (Bricklet *F*).

ACCUPATE MOTE: We MAM stated that from whore he was standing them in elgisted the object he one mine (9) door a few minutes later. This point was brought out by Mr. Mail to show that his openight was good. This agent them coled Mr. Max her high in thought a cortain tree was which was growing in front of Mr. Max her high place of impiness. Mr. Max stated that it was "ever one invalved fort highs" This agent estimated the true to be showt forty fort high, comparing it to a power pole which toward above the

36 BEE 17-IL

PETAILS (Outs'd):

information relative in the long lines

- 3. No. FMB NAME was been 11 October 1921 and his competion in Tood Our Delign and simpleme mestarie, his place of business is 2600 No. Main Street, Salt Labo City, Utah, No. NAME in he mestare for bimoslf.
- As M.M is a member, in good standing, of the latter Day Stinte Church (Horan) having done foreign electionary work in Stantis. This information was obtained from Church records, Minhagele Sailding, Shit John City, State
- by A satisfa of look! Her Informant Agencies? records revealed no record of SAMs
- on When MAR returned to samp from hunting, the evening of 16 Outcher 1945, he told his companions about what he had seen. It was then suggested by Mr. Tall. MARI, Sr., that the matter he reported, but Mr. FRED MARI was relaxant to do so become he full that "people would longs at him." MARI finally commented to report the invident and upon his return to Salt lake City in telephoned the Depart Hous, a stateming daily nompayor, but they did not publish the starre
- do According to Mr. M.M., the tolophone still to the Descrit Home was the only phone sail he made and the only report he made of the matters. M.M. did not know to whom he spoke at the newspaper offices.

Interview with Mr. Tolla M.M. Senior

- is On 16 November 1966 this agent interviewed Mr. W.M. M.M., Story father of Mrs FMED Missig at his place of business at 1369 So. State Street, Salt Lake City, State
- a. Mail, the stated that the first he or any other member of the hunting party have of the object eighted who when PHED MAIL returned to samp that evening. The only edditional information 2 AM fire scale and to the playy was that his sum had excellent eyesight and could sight door in the brush that other senters of the party would everlook. MAIL fire explained that "he would have gladly given up half his hunting trip if he could have seen the object also."

ACRESTS HOTE: It was them dry that "talked" It all into reporting the incidents

Teal afternos

PAR COMMERCIAL CHARAL, AIR MYSSIEL COMMAND
PAR COMMERCIAL CHARAL, COCKE ARE MYSRIEL INS
PRI, Salt Lake City, Fink
CIC, Salt Lake City, Fink
Sendamentors, CHI
DO #5, WINES-PATTERNAL AIR POWER NAME
NO #16, RILL AIR POWER SAME

INC PENTANO 146

16 ME L7-E

Inclosures (Sent*d):

- L. Cortified True Copy of statement of No. FMED NAME (Stricted to the
- 2. Photostatic copy of sinteh copied from one drawn by Mr. FRED MARK (British *M*)

PERFECUENT SPON COMPLETION TO THE OFFICE OF CHICKY

TEN HINO

CONFIDENTIAL

Sec. 7, 1368.

Oct. 16, th at about 11:45 i.M. I get on top of a high mountain Bast & a bit south of Storling State. Listening for Dear I heard a finitering Sounds about 500 fort up Stightely Bast of up I gaw a fast moving (about 500 K.P.M., plus sign, question mark) object similar to a fint football w Hight on the year. Black on the Sides Silver or Gray in center from front to rear. I sould see no exhaust as it passed toward Salt Lake City or possibly a little west of there. It did not very a hit in speed, altitude, direction or sounds

3 of us split up at mear this point a widle before so I was the only one who saw It. I also saw 9 Boar from the same spot, h had becomentally more.

PETRICIAN IN THE

/s/ LEO M. CHRISTPARSON S/A OMI 16th Mat.

/s/ FERMICE M. TATLOR. S/A OSI 16th District /s/ FEED BASH 20 E Crystal Av. Salt Lake City, Utah.

CHARTESTON THE COPY'S

Telhan R. Bernett FRIAN R. HOMET Coptain, USAF Matrict Commissor

NO DENTINO 146

CONFIDENTIAL

E shihit "a.

0 STIA NOLLOS A31A 3514 MBASIE BLACK BLACK BLACK PROST VIEW MRIA BYBU BLACK DARK ¥

Mright-Patterson AF Bas

NCIANO-3

Project "SIGH"

Commenting Comercia Ogian Air Naturial Area Hill Air Force Hane Hill Flaid, Utch #751 Base Intelligence Officer

- 1. Reference is made to CANA Utah incoming materiae 26/2152 to Mright-Patter com Air Force Base, regarding eighting of unidentified flying object.
- It is requested that the Base Intelligence Officer initiate
 in terminal investigation of the merial phononeum observed by hr.
 Fred Bash, 20 Bast Orystal Journe, Salt Lake City, Utah, on 16 October
 1946.
- 3. An "Essential Elements of Information" form is included to annist the interrogator is obtaining the information desired.
- 4. It is requested that a full report be expedited to sq. Air Material Command, Wright-Patterson Air Force Base, Wright Field, Onlo, attention: MCLAD-3.

BY CHOUSED OF GERREAL MALABERTS

1 Incl.

N. R. GLIMPHAN Colonel, USAF Crief, Terimical Intelligence Division Intelligence Department

INCIDENT NO 186

OGAA

26 October 3948

SUBJECTs Report of Sighting of "Plying Pigos"

70;

Commanding General Air Materiel Command Wright-Patterson AFB Dayton, Chio

- Is The fellowing report is submitted in accordance with ADC Letter 200-1, deted 1 August 1915, for your information: Mr. Fred Bash, 20 East Crystal Avenue, Salt lake City, Dtah, reported seeing a flat object flying through the sky on Saturday, 16 October 1915, about 11:15 A. M. He was deer hunting on a mountain cost of Mayfield, Dtah, on Highway 59, one mile south and five miles due cast of Sterling, Dtah. The mountain is west of Six-mile Canyon, near the top of Twelve-mile Canyon,
- 2. W. Much reported that he was matching for deer when he heard a sound and then looked into the sky and sew the object, which he estimated was about five hundred feet directly overhead. He said that it looked like a flattened football, was black on the sides and the centur was eart of silver or gray. There were two outside stripes which were apparently black. It appeared to be about nine inches long, and sounded as if it were jet propelled and seemed to be driven from the rear and. Mr. Much, who is an airplane mechanic, said it didn't sound like an airpraft angine nor any type of gaseline angine, although there was definitely a throb or a "put, put, put," He said if it were a gaseline angine, it was maffled. It made a sound of stordy clicking, like a chirt tail flapping in the wind end was traveling at high speed. He said the slicking might have been a expert.
- J. The object was within his scope of vision for approximately four seconds or langer and was headed north or a little northwest, to-ward the general direction of falt lake City. The object continued in a straight line neither vessing to the right pur to the left. Mr. Kash insisted that it definitely was not imagination. He said he was maiting and watching for door and that he heard the object before he say it.

POR THE COMMANDERS GENERAL.

Our Air Befores Stemmed Fourth Air Fores Smallton AFD, Calif JOHN W, DOWN Captain, UMAP Actg Adjutant Constal

, DENTANO 186

CONTINUE TRADES

48-674

, 18d

CROTT.

From 008MA Utah 262215Z

To Wright Patterson Air Force Base Attention: ANC MCIANO-3

00-116.

FRED BASE . 20 BAST CHYSTAL AVERUE, SALP LAKE CITY REPORTING SECING FLAT OBJECT PLYING ENGINEE THROUGH SKY OVER HOUSTLANS EAST OF MAYFIELD UTAH & October 1946

. Incident: 186

SECRET 7-70376

INCIDENT SUMMARY SHEET

Incident No. __187

- 1. Date and Time of Observation: Aug 19, 1948 at 1050 Eastern
- 2. Where Sighted: Godman AF Base, My
- Observer's Position: Godman AF Base, Ky
 (i. e., ground, air, control tower, etc.)
- 4. Name and Address of Observer: Lt Col John Wangh, Executive Officer Godman Field
- 5. Occupation and/or bobbies: Imecutive Officer, Godman Field
- 6. Attention Attracted by: M/S
- Number of Object(s) Seen: 1
- E. Size of Object(s): E/S
- 9. Color of Object(s): bright silver color reflecting aun
- 10. Shape (Sketch if Possible) spherical
- 11. Mature of Luminosity: reflection of sunlight on silver (directed beam of light)
- Altitude of Object: thought to be between 30,000 & 40,000 ft (estimated)
- 13. Estimated Distance of Thject from Observer: E/S
- 14. Estimated Speed of Object: Apparently retaining Moving to the Southwest at scarcely discomible speed
- 15. Time in Sight: Approx 2 hours
- 16. Tactics: Seemed to appear stationary
- 17. Sound Rade by Object(a): 1/8
- 16. Direction of Flight of Object(s) Southwest
- 19. Apparent Construction: metallic
- 20. Effect on Clouds: W/S
- 21. Exhaust Trail (Color of): M/S
- 22. Manner of Disappostrance: E/S
- 23. Weether Conditions at Time of Sighting: M/S
- 24. Peculiarities Noted: Similarity of Altitude and Aginath readings taken to that of Planet Verme
- 25. Summary of Incident: (over)
 (See attached page)

Incident: 187

At 1050E, 19 Aug 1948, the Wright-Patterson Flight Service Center was notified by Lt Col John Waugh, Executive Officer, Godman AF Base, Ky, that an unidentified Tlying object was visible from the ground at Godman AFB. The object was ascertained to be at approximately 30,000 to 40,000 feet altitude, spherical in stare, bright silver color and giving off a bright reflection from the sum. An F-51 was dispatched from Standiford AFB, Ky, to observe the object. At 1132E a message received from Godman stated no change in elevation of the object and reported that it seemed to be mov. & southwest from Godman AFB at approximately 235° at an elevation of 60° from Godman AFB. The F-51 was flying at 30,000 to 35,000 ft at the time and could not locate the object. However, the object was visible from the ground with the naked eye and asimuta and elevation readings were being taken by theodolite every minute and the progress of the object was being charted. At 1219 E 19 Aug 1948 Maj Mitchel, Operations Officer at Godman AFB, notified Wright-Patterson Flight Service Center that the unidentified object was accertained to be the planet Venue. This information was given the Commanding Officer Godman AFB by Mr Moore, Head Astrologer, University of Louisville, Ky. This assumption was verified by MCI later the same day.

1

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				d Air Porce Bes	e Sightings -	7 Jan 1948	and	19 Aug	1948	
	70	THRU:	MCIAO Attn:	Noney	NCIAM-3		BAIR	S Nov	48	операции ис. 1
ı		TOS	HCIAT	d and						
ı			Attn: M	r. Deyarmond				•		

- Re Sighting of 7 Jan 1945: Reference is made to your conversation with Capt Sacider on 19 October 1946 concerning your desire for a check on the position and visibility of Venue on 7 Jan 1946 between the hours of 1330 and 1350 as compared to the position of an unidentified agricl object.
- A verbal report was rendered you at 1400 hours, the date of your request, to the effect that Verms was not visible at the date and time mentioned. Extracted versions of pertinent information follow:
- Statement by let Lt Paul 1. Orner, 0-865766, Airneys and Air Communication Service ATC, Detachment 733-5. Air Force Rase Unit (103rd AACo Sq) confirms the fact that the weather station theodolite viewed and tracked the object; that the object was first seen at about 200° azimuth 8° elevation at 1400 hours, and that it disappeared from his view at about 2500 at 1645 hrs.
- b. A statement by Colonel Guy F. Hix, Commanding Officer, Headquerters, 315th Air Porce Base Unit (Res Ing) Godman Field, Fort Knox, Kentucky, dated 9 Jan 1948, states that on or about 1445 hours the object was first sighted at 2259 and tost it could be plainly meen with the nexed eye, was about 1/4 the size of a full moon, white in color and appearently stationary for 1-1/2 hours.
- Comment Mc. 2-to R & R from MCREXE-144 to MCIANO-3, dated 27 Oct 1948 states as 3. follows:

	Position of Ten	_	Alt4 tade	Azimuth
	10:00		11.0 001	1220
	10:30		160 001	1270
	11:00		21.0 001	17)10
	11:30		Sto 001	11100
	12:00		280 001	11/79
	12:30		37 o OO4	161.0
	13:00		53° 00'	1629
	13:30		75° 00°	1719
-	14:00	É	- 1 350 001	180*
	14:30	6 40, 4	± 34° 00°	1580
	15:00	-	33° 001	197*
	21:15 ~	45 AB6 5 1	32° 00°	2009
		87.75	1 56	200-

RESTRICTED

TO: MCLAO
Attn: Mr. Money
Attn: Mr. Deyarmond
Attn: Mr. Deyarmond

b. It is doubtful that Verms could be observed by the unaided eye from the ground or 15,000 feet as it would probably be hidden by the nigh degree of sky brightness due to its proximity to the Sun.

c. Ampiter is the only other planet within ±90° of the sun during this period and its magnitude of brightness is only -1.4 as compared with -5.4 of Venus, making it impossible to observe with the unaided eye. However, the following figures on the Moon are submitted for your information:

Time Incal	Altitude	Azimath
10:00	25° 00°,	197°
10:30	26° 00°,	204°
11:00	23° 00°,	211°
11:30	20° 00°,	217°
12:60	17° 00°,	223°
12:30	13° 00°	228°

- 4. The evidence obtained from MCRETER conclusively proved that this object was not the planet Venue.
- 5. Sighting of 19 and 1946: Reference is may made to Incident No. 187 and to an inclosed copy of a report received 2 November 1948 pertaining to another sighting of an unidentified object at Godman Air Force Base on 19 August 1946. Evidence on this newest sighting seems to establish this object as being the planet Verne.
 - 6. Reedings taken at eight-minute intervals are as follows:

R. S. T.	Godnein MCREXE his	Godman MCREECE bla
10:26 10:34 10:42 10:50 10:58 11:06 11:14 11:22 11:30 11:38 11:46 11:54 12:02 12:10 12:18	206.3 210 212.2 214 217.4 219 222.2 223 226.5 226 230.5 230 233.9 233 237.2 236 239.8 236 239.8 236 239.8 242 244.8 246 250.9 248 256.8 250 279.5	69 68.7 67.1 67.8 66.8 66.8 65.4 65.8 63.9 64.8 63.7 62.6 63.7 62.6 59.0 61.5 57.6 60.5 54.3 57.1 59.4 54.1 43.6 52.7



ROUTING AND REL

MATERIEL COMMAND Place initials of distance and typics, inteple r and leastles to right of eigneture.

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min for inscincted these names page

Godman Field Air Force Base Sightings - 7 Jan 1948 and 19 Aug 1948 to THE HOLAD MCIAXO-3 8 Nov 48 commercia. 1 Attn: Nr. Money M: KCIAT Attn: Mr. Department

Attention is directed to attached inclosures. Your comments will be *upreciated_

3 Incle:

1. Rpt of Unusual Incident

2. Nemo dtd 24 Aug 148

3. Reading f/Godman taken 19 Ang 48

Chief, Operations Section Tech Intelligence Division

Intelligence Department

Bldg 288 P 2028

MCIARD-S

MULLY

It is apparent, from the data given above, that the object sighted at Godman Air Porce Base on 7 January 1948 was not the planet Venus. Therefore, this sighting must be

5 Incle u/e

a.B. Beyermen A. B. DEYARMOND

Asst Deputy for Tech Amalysis Tech Intelligence Div Intelligence Department

ABD/emb 6-6398 P 218B

B 288

RESTRICTED

IN CHỐC NT NO 187

RESTRICTED ATT COMPANY OF THE PROPERTY OF T

Unidentified Flying Object

At 10708, 39 August 1968, the Wright-Petterson Plight Service Contertue metifical by it Colour John Woods, Emperior Ciffeer, Gates AF Room, Embeddy, vin Plan 62 Interphone Reterry, that an Unidentified Ciying object one visible from the ground at Colour AFE, This object one nearp-tained to be at approximately 90,000 to 10,000 fort allitude, spherical in these, bright silver color, giving a bright reflectle from Franciscol, in 2-51 one disputabilities from Franciscol AFE, Restorby, to disserve colject object and a report was to be forwarded to this Ometer when mentionly.

At 11012, 19 Amount 1945, the above information was relayed vertex to the Community Comerci AMS (MCI) and this Conter informat then that all furtheening information reporting embject unidentified Sylvy chiest would be relayed to that office immediately more receipt.

As 11300, 39 August 1900, a monthly we received from Cohem AFF, via Plan & Interphone Reteart, which obtain that there was an diago incirration of Subject object and it count to be upting optimized from Cohem AFF at approximately 7500, at an altertion of 600 from Outern AFF. The F-51 was flying over Cohem AFF at an altitude of 30,000 to 35,000 feet and at that time expension to leave emigrat object. The unidentified object was visible from the ground with the sales upo and assett and elevation recings were being think by the color over plants and progress of emigrat object who being therein.

At 19804, 39 August 1988, the above information was relayed vertex to the Commuting Squared, Add (RC1),

At 12195, 19 August 1966, Najar Mitshel, Oppositions Officer at Settem AFS, notified the Wright-Reterror Flight Service Conter that the uniquelified object we assertained to be the planet Feats. This information magicus to the Opposition Officer, Settem AFS, by Pr. Henry, Real Astrologue, University of Louisvilla, September.

At 18005, 19 August 1905, this information was relayed to the Communities Summed AG, (1801), and they requested that the courts and elevation readings think nerv obtained from Galem AFE to relayed to them in order to varify the accomption of Nr. Heave. This information was resolved from Galem AFE by Najar No Account R. Resthese and the delivered to Community Second, ACE (NCI), the confirmal the summetion that the unidentified object must a plants vary, due to the launtice, time, and trust of appearable.

At 1940, 39 August 1940, Najor in Armed E. Hatthew controlled Systems Are, to see 17 may reditional information was employed and resolved a magneton reply.

SEPT OFF DOPY

29 August 196

MINIO JURE BALL, Malley

SOURCE Understilled Thring Chicoto

The following message who takesbessed b. Hejer Hothers, U-F Flight Service Conter at 12/30, 29 August, Set. 5-22071

"On unidentified flying object use reported to the Wright-Betterom Flight Service Factor at 1050 Restors, \$-19-16, by it. Colonel John Weight, Resentive Office, Schman Air Form Rose, Ry. This object was estimated to be 30,000 to 40,000 ft. high, marical in shope, bright allow color, giving a belight reflection from the service AFS by to Statement of the Service Context and a report 411 he farmered to Wright-Betteron Flight Service Context as communication."

Refer follows exist he spells mad up a confirming Mile

Mr. Depresent on given this interestica.

Co versight of the above information, I impalietally get to break with Hajor Rathers and learned that meether report had been received from Section Field to the effort that there were charge in altitude, that the America product of the apparent elevation, 60°. The next report at 1210 stated that the object wanner at 246° kg' denote and apparent altitude of 51° M². This information we impossibly placed to Wr. Breiniam with the thought that it might be Tomas. Wr. Breiniam ratio a rough approximation of the physoshemes of Tomas at that particular time and although there was a alight variation in Signers, subsequent reports confirmat the fact that the object algebra was probably Years. For amounts, the reported position of the object at 11:19 was 237° America and 52° 37° aboution, its 11:50 the object was reported as 241° America and 52° 37° aboution, its 11:50 the object was reported as 241° America and 240° kg', the only other bright state in this area in Poline, hencever, we cheek use make against the computed position of the reported object.

3.4.2.

. 1.

I RESTRICTED

COPY COPY COPY

BRIDING ON OCCUPANT PLEAD STORYTHMA

19 August 1948

e.s.t.	AZIMPH	F A . / \. [6
10:2 6	206.3 212.2 217.4 222.2 226.5 233.9 237.2 219.8 217.8 217.1 259.9 259.5	69 67.1 65.4 65.9 63.9 57.6 60.5 57.5 93.4 93.6

RESTRICTED

NO DENTANO 167

127

ROUTING AND RECORD SHEET

AIR TECHNICAL SERVICE COMMAND

Use this form for inte

Report of Unusual Incident

10 HCIAIO-3

PROM TSXMP

ATTM: Mrs Wilkerson

Forwarded for your information is a copy of Report of Unusual Incident which occurred 19 August 1916.

FOR THE COMMUNDING OFFICER:

1 Incl

Report of Unusual Incident

Seamond 2 matters

DE ARMOND E. MATTHERS

Major, USAF

Deputy Commander

DEM/deg 5-1107

Bldg 206

RESTRICTED 157

(CONTINUE ON OTHER SIDE)

GHT PATTI RECY FIRE T STEVICE C... FR. WRIGHT-PATTERSON AIR FORCE BASE DAYTON, OND

REPORT OF UNUSUAL INCIDENT

Waldestifled Flying Object

At 10508, 19 August 1918, the Wright-Patterson Flight Service Omter was notified by \$4. Colonel join Wangh, Executive Officer, Godam Af Base, Kentucky, wis Flam 62 Interphone Betwork, that an unidentified flying object was visible from the ground at Godam AFB. This object was ascertained to be at approximately 30,000 to 10,000 feet altitude, abherical in shape, bright wilver color, giving a bright reflection from the sum, in F-51 was disputched from Standiford AFB, Kentucky, to observe subject object and a report was to be forwarded to this Center thes available.

At 1101E, 19 August 1945, the above information was relayed verbatim to the Commanding General ANC (NCI), and this Center informed them that all forthcomine information regarding subject unidentified flying object would be relayed to that office immediately upon receipt.

At 11328, 19 August 1918, a message was received from Godman AFB, via Plan 60 interphose Nutwork, which stated that there was no change in slavation of subject object and it seemed to be moving southwest from Todman AFB at approximately 235°, at an elevation of 60° from Godman AFB. The F-51 was flying over Godman AFB at an altitude of 30,000 to 35,000 feet and at that time was unable to locate subject object. The unidentified object we visible from the ground with the neled eye and assorth and elevation readings were being taken by theodolite every minute and progress of subject object was being charted.

At 1150E, 19 Award 1966, the above information was relayed vertatin to the Communiting Omeral, ANC (MIX).

At 1919E, 19 Amount 1916, Major Mitchel, Operations Officer at Gedman AFB, motified the Bright-Patterson Flight Service Center that the unidentified shject was ascertained to be the planet Venus. This information was given to the Commanting Officer, Godman AFB, by Mr Moure, Read Astrologer, University of Louisville, Louisville, Sentucky.

At 1998, 19 August 1915, this information was relayed to the Communing Comerci ANC, (NCI), and they requested that the asseth and elevation readings which were obtained from Godman AFB be relayed to them in order to verify the assumption of Mr Moore. This information was received from Godman AFB by Major De Armond E. Natthews and was delivered to Communing Comerci, ANC (NCI), who confirmed the assumption that the unidentified object was the planet Verma, due to the location, time, and trend of movement.

At 1542, 19 August 1946, Hajor in Armond E. Matthews contacted Codum 575, to see if my additional information was available and received a magative reply.

KESIKO.L

MCIATO-3

1301448

Unidentified Amelal Object

Commanding Officer Godman All Force Base Fort Adox, Kentucky

- 1. Excelpt of the report of an unidentified serial object on 19 August 1948 by personnel of your installation is seknowledged.
- 2. It is the desire of this Command to express approclation for the efficient manner in which this report was accomplished.
 FOR THE COMMUNISTRUCTURE ORDERAL:

H. W. McCUT Colonel, 18AF Chief of intelligence

1210

The following message was given to Mr. Homsker's office by Major Mathews, Wright-Patterson Flight Service Center (ext. 51107), at 1130, 19 Aug 18:

An unidentified flying object was reported to the Wright-Patterson Flight Service Center at 1050 EST 19 Aug 16 by Lt Col John Wengh, Executive Officer, Octam AFB, Ky. This object was estimated to be 30,000 to 10,000 feet high, spherical in shape, bright silver color, giving a bright reflection from the sum. An F-51 was dispatched from Standiford AFB, Ky. to observe object, and a report will be forwarded to Wright-Patterson Flight Service Center as soon as available.

Will send a confirmatory RAR.

2-9232

new Localent

18.7

Plan State 1948

MESSIO FOR Col. McCoy

SUBJECT: Unidentified Flying Objects

The following message was telephoned by Major Mathews, W-P Flight Service Center at 11:30, 19 Aug 48, Ert. 5-1107:

"An unidentified flying object was reported to the Wright-Patterson flight Service Center at 1050 Eastern, 5-19-45, by
Lt. Colonel John Waugh, Executive Officer, Godman Air Force Base,
Ky. This object was estimated to be 30,000 to 40,000 ft. high,
specifical in shape, bright silver color, giving a bright reflection
from the sum. An F-51 was dispatched from Staniford AFB Ky to
observe subject object and a report will be forwarded to WrightPatterson Flight Service Center as soon as available."

Major Mathews said he would send us a confirming R&R.

Mr. Doyarmond was given this information.

On receipt of the above information, I immediately got in touch with Major Mathems and learned that another report had been received from Godman Field to the effect that there was no change in altitude. that the Assuth reading was 2350 and the apparent elevation, 600. The next report at 12:50 stated that the object was now at 21.60 ugs Assenth and apparent altitude of 540 51. This information was immedistely phoned to Mr. Brubaker with the thought that it might be Venus. Mr. Brubaker made a rough approximation of the whereabouts of Venus at that particular time and although there was a slight variation in figures, subsequent reports confirmed the fact that the object sighted was probably Venus. For example, the reported position of the object at 11:19 was 250 Asmoth, 590 elevation, whereas the computed position of Venue was 2340 53' Assorth and 610 35' elevation. At 11:50 the object was reported as 2hlo Asseth 56.9 elevation whereas Venus at that time is approximately at 560 17' and 2h40 47'. The only other bright star in this area is Follow, however, no check was made against its computed position since the Verms readings so closely approximated those of the reported object.

nate

85. H.

RESTRICTED'87

PROJECT "SIGH" Action Ship

Refers to haufamilland	Ineident No. 24		
Location USRF Rese Laboration			
Date & Time of Incident 2985 48 - 0812-08192.			
Initially Reported To			
Info Recorded On: MoRee Witness File			
Check & Initial: Check List Chart	_ Graph By		
Coordinated With: MCIANO MCIAO	_ MCI		
Investigation Started: Type & Bear 20140	_ Date Initiated 314 42.		
Initial Investigation Report Rootd Markets	Date 2 Yw JC		
Information Requests 1. To 3. To			
2. To 4. To			
Subject Subject			
Date Date _			
Checked: Heteorological Data File Navy	Other		
Radar Air Force	Other		
Electronics . Guided Missil	e Other		
Astro Physical Atomic Resear	sh Other		
Domestic Plight Weather Stati	on Other		
Army Private Fligh	ts Other		
Reported to Washington By:			
Tolophone Date Teletype	Date		
Letter Date Courier	_ Deto		
Othor Dato			
Dissemination: To Dats To	_ Date ·		
To Data To Status: Open Pending Closed	Date		

	A. A
1.	Date of Cheervation 29 Oct 1945 Date of Interview
2.	Tract time (lorel) Office, for 4 minutes; 0619 for six minutes; &
3-	Flace of Observ tion Goose Bay, Labrador - sproximately 2 miles from
	Positi a of obs. c ground GCA Scope
'n.	Just attracted attention to object - 1- blip on scope
6,	Number of objects Undetermined - Could have been 3 separate sightings
7.	A wrent size Size of soradi graft
σ.	% or ef object not seem - appeared in scope
9.	ა.a, ь 1/3
•	At a take Could not be determined
**	170°; 098°; & 270°
1,	with now for a observer 2 miles each time
-5+	The A NAME OF THE PARTY OF THE
	270° let blip: 4 minutes; 2d blip: 6 minutes; 3 blip: 4 minutes
	or a total of 14 minutes 25 to 30 mph
în,	TOTAL CONTRACT OF MANAGEMENT
. 7.	mothing could be seen due to derimese
- /-	Total Tothing visible
. 1.	I or withing visible
r	a eur :- lat blip: horizontal flight; 2d blip: moved in wide ero; 3d blip: horizontal flight
24.	around clutter; 3d blip: Disappeared into ground clutter 1/2 mile fr
*	73 ESC C. S 1/8
4+	* iti i 'm' '. m concerning out to Remain Souds had been released at 03008 & 09008.
	Visibility & miles, indefinite onling 1500 ft overent

cver)

Page 2

None and addre s of observer: FRANK D. Brussons, M/Sgt, 1952 AAGS Sq Score May, AFO 577, New York, and others (See balow) Cort, attuck and cobbles: OCA Operator

To rule of Interrog for relation to interligence the coar dier of observer(s):

his a norigator and bombardier and his reliability in rated an excellent.

Their eighting occurred at Ofice, 29 Optober 1965 show an unidentified object appeared on Ground Control Approach. Hoppe me approximately 2 miles from senter of field on bearing of 170°. Object traveled shout 2 miles and disappeared. He report on altitude determined. Notified about 2 miles and disappeared. He report on altitude determined. Notified rate of speed use 25 - 30 MFE. 804 Operator had called in 3/300 MESSIMA, to varify his findings. Object again appeared at Of195 and use observed by both Hommages and Messima. It remained in scope until 06255. At Of195 the object appeared on a bearing of 090° and moved slowly in a wide are to 270° and again disappeared. It respected at Of162 cost of the field on a heading of 270° about 2 miles distant from the field in perfect allignment with runner 27. It appeared the same as a plane at either extremely low or extremely high altitude. Object was very clear as the scope at all times. M/agt NORMONN & 3/5gt MESSIMA runnined in the unit hasping constant unten as scopes 1 and 2. After about 4 minutes object faded from view into the ground alutter of the field. Plotting on base map indicates that object was in vicinity of last Nolville and Dook Area. During the time the targets were noticed there were as aircraft in the styling the time the targets were noticed there were as aircraft in the styling of skips or books in the larget was very clear though small.

Mills Mader 79% Surpe Shoutch come to show some disproperty then compared to statement as to direction of flight on the second signifing (00192)

Like CHILLETTE, \$/Spt. Utal, sheared the blips while stunding which in the SCA. Chit. He had been alerted by provious operator that unidentified blips sure being observed at irregular intervals. He seem observed a many an three the field in the later Malville Arm. He stated he observed as many as three blips at one time. There seemed to be no set course althe the most of seals blip was approx 30 MPH. What was cheeked and it was found that the blips trusted qualid and crossocial. Most of then save observed to the court and south of the Claid althe some uses some to the parth and uset. Attempts to observe the blips on precision also note that parth and units he observed aim. He said he had observed unknown blips on one other operation — while with he fight strongered at about 6 miles. One was a very strong temps.

Referring to our message 291600Z

- Date of sighting 29 October 1948.
- Time of sighting = 0812Z
- 3. Where sighted:

a. Ground

- Goose Bry, Labrador
- (2) Approximately two miles from centre of field on a bearing of 1700.
- 4. Humber of objects one.
- 5. Distance of object from observer approximately two miles.
 - Altitude could not be determined.
- Time in sight approximately four minutes.
- 7. Appearance of object Size as it appeared on the PP! scope was the same as an aircraft waking an approach or landing.
 - (1) Retimated size same as an aircraft at either extremely low or extremely high altitude. (2) Same as 7d (1) above.
- 8. Direction of flight 1700.
- 9. Tacties or maneuvers Travelled in horizontal atraight line.
- 10. Evidence of exhaust Due to darkness, nothing could be seen.
- 11. Effect on clouds Nothing visible.
- 12. Lights Nothing visible.
- 13. Support Nothing visible.
- 14. Propulsion Not known.
- 15. Control and stability Not known.
- 16. Air ducts Not known.
- 17. Speed Estimated from scope on PPI to be 25 to 30 MPH.

duel #1

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Page 2 291800Z

- 16. Sound None
- 19. None
- 20. Manner of disappearance
 - b. Feded from view.

OBSERVER

- 1. Name Frank D. Boerngen, #/Sgt., AF 15010919.
- 2. Address 1932nd AACS Sq., Toose Bay, AFO 677, New York.
- Occupation GCA Operator
- 4. Place of business Goose Bay, Labrador
 - Employer 1932nd AACS Sq., Goose Bay, APC 677, New York.
- 5. Hobbies Photography, nine years.
 - a. Observer is Navigetor and Bombardier.
- 8. Ability to determine
 - a. Color good
 - b. Speed of moving objects good
 - c. Size at distance good
- 7. Reliability of observer Excellent
 - a. Sources Loyalty Check, favorable results, filed 4th Army Area, Fort Sem Houston, Texas, 23 September 1946. This will also reflect reliability of the Observer.
- 8. Notes relative to observer on
 - a. Sightings in general good
 - b. Observer's attention was drawn to object while on GCA alert. The FPI scope was on and object appeared out of normal ground clutter same as an aircraft making an approach to the base.

Page 5 291600Z

¥ ,

- 9. Witnesses Leon A. Messina, E/Sgt, 1F 18301483
 - a. Address 1919th AAGS Sq. Brookley AF Sase, Mobile, Alabema.
 - b. Gccupation GCA Operator
 - c. Reliability Good
- 10. All persons interrogeted ere either officers or former officers now in enlisted status. Their character is of the best.

RADAR

- 1. Re raders now operating on ground
 - 8. Range two miles from center of field. Speed - estimated 25 to 30 MPH. Altitude - could not be determined on FPI Size - Seme as an afroraft
 - b. Object did not turn.

GENERAL

- 1. Teletype sequences of local weather conditions.
 - Oct 29 1520Z

 Indefinite ceiling, 1500 ft overcast, visibility 4, light continuous snow. Pressure 1020.3 millibras, temperature 34 degrees F., dew point 32. WSE 7. Remarks, wet snow.
 - Oct 29 = 16902 Indefinite ceiling, 1500 ft overcest, lower broken clouds, visibility = 6, light continuous snow, pressure 1020.1, temperature 35 degrees F, dew point 33, NE = 3.
 - Oct 29 1626Z Special Report
 Indefinite ceiling, 1600 high overcast, lower broken clouds, visibility 10, SE 3.
 - Oct 29 = 1730Z

 Estimated 2500, high overcast, lower broken clouds, visibility 15, pressure 1019.4 millibers, temperature 38
 degrees F, dew point 33, S = 4.

SECRET

T 78852

Page 4 291600Z

2. October 29 - 1500Z

Burface	040 degrees 7	MFH
1,000*	C40 5	Life
5,000	. 310 " 7	п
3,0001	310 " 9	- 44
4,000:	310 " 10	rii.
5,0001	32G * 10	H
6,000*	540 " 10	H.
7,000*		tu
8,000*	11	
9,000	020	11
10,000		-
12,000	010	π
12,000	22	8
14,000	310 * 19	सर
1€,000:	330 7 23	tri .
18,000*	330 " 25	177
20,0001	350 " 41	19
25,000*		11
	350 " 50	48

- Both USAF and RCAF Operations were contacted and there were no local flights in the area at the time.
- 4. Releases of testing devises by Weather Unit, this station, are as follows:

Date	<u> </u>	Time R	ns Taken	Height in Meters	
Oct Oct Oct	88 88	0300Z 0900Z 1500Z 2100Z	Rewin Rewin Rewin	17,000 5,950 13,490 13,980	

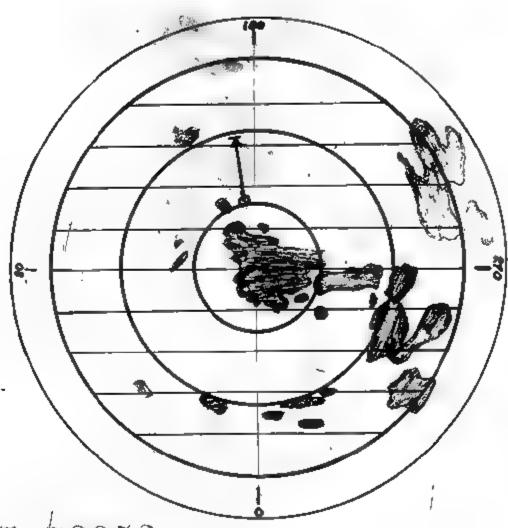
- t. It is not known if object contacted earth.
- It is not known if object came sufficiently near other sincraft or known objects to check for possible redicactivity.
- 7. See sketch #2-A and #1-B attached.
- B. Statement #1-S and 1-D ettached.
- 9. It is not possible to obtain fragements or physical evidence of object.

148

SECRET

T 797%

E River



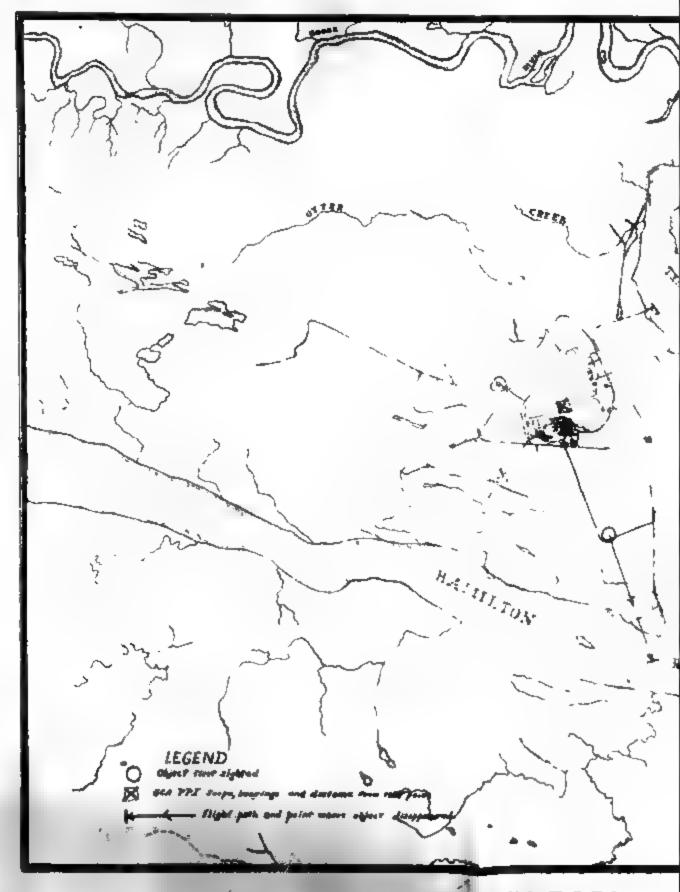
m +0059

PPI SCOPE
SMETCHED BY
E.R. FIRLES, CAT USAF
Goden Bay, Labrador 10-JAN 49

Shaded areas indicate normal pround clutter.

-A SECRET

181

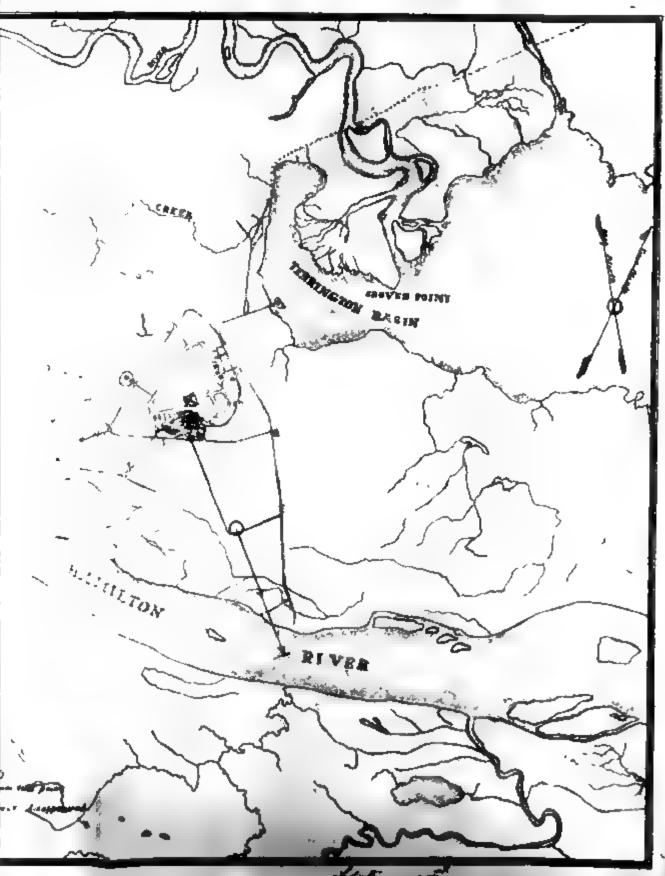


GOOSE BAY

*1-8

BATE THE 4P

T 73352



COOSE BAY

1-8

SECRET

19.69.6094

SIATEM NI

11 January 1949

On 29 October 1948, GCA was atending twenty-four hour watches on the search scopes. I came on duty at 0800Z, 04CO local. At 0812Z I noticed a target on search scope #2. I checked #1 scope end it also showed a target. I then called Goose Tower and asked if there were any places in the air. They gave me a negative reply.

I then called the GCA Shop and requested S/Sgt Messina to come out to the unit immediately. Upon his arrival, the target disappeared from the stope after a total time of about five minutes on the scopes. S/Sgt Kesaina remained in the unit and I checked in with the Air Police to have them check the dock and bay area for ships in the bay at that time. I then reported back to the unit.

I had just arrived at the unit when S/Sgt said that another target had just appeared on the scope. The time was then OS19Z. S/Sgt Messina remained on #1 search scope and I was on #2 scope. We followed this terget until Od25 when it faced from view.

S/Sgt Messing and myself remained in the unit, keeping constant watch on both scopes. Again at 0916Z we sighted a turget. After about four minutes (0620Z) it faded from view into the ground clutter of the field.

During the time that we noticed these targets there were no sircraft in the air or ships or boats in the bay. I do not know what caused these targets but the target that we saw was very clear though small.

Frank D. Boerngen PRANK D. BOERNGEN M/Set, USAF

SECRET T 79

STATEMENT

11 January 1949

On the 29th October last I was standing watch in GCA Unit. I had been alerted by previous operator that unidentified clips were being observed at irregular intervals. I soon observed a small blip east of the field in the Lake Helville area. I notified the GCA shock and continued my observation. During my watch several blips were observed. I coserved as many as three at one time. There seemed to be no set course although the speed of each blip was approximately thirty miles per hour. The wind was chacked and it was found that they travelled upwind and crosswind. Most blice were observed to the east and south of the field, although some were seen to the north and west.

Attempts were made to observe the blips on the orecision elevation acope but all were ansaccessful. The Air Police were also notified at the observance of the first blips by M/Sgt Boerngen and a check of the dock eres was made but all ships were secured.

I observed unwhown llips on one other occesion. Once with S/Sgt Messine my attention was calla' to two objects south west of the field moving away. They disappeared at about six miles. One of these was a very strong target.

The exact times of my observations are unknown at durin, my two hour watch six were seen.

> LEON CREMENTE S/Sgt, USAF

Lean Chole, 4-1,

Referring to our message 291600Z

- Date of sighting 29 October 1948
- 2. Time of sighting 08192
- 3. Where sighted:

a. Ground

- Goose Say, Labrador
- (2) Approximately two miles from centre of field on a bearing of 090°.
- 4. Number of objects one.
- Distance of object from observer Two miles when first observed.
 - c. Altitude could not be determined.
- Time in sight Approximately six minutes.
- 7. Appearance of object Size as it appeared on the PPI scope was the same as an aircraft making an approach for landia.
 - d. (1) Same as an electric at either extremely low or high altitude.
 - (2) Same as 7 stove.
- t. Direction of flight From 0900 to 2700 is a side are, sovid counter-clockwise on the scope.
- Tactics or maneuvers Moved in a Wide are st a patiented speed of about 25 to 30 MPR.
- 10. Evidence of exhaust Due to darkness, nothing could be seen.
- 11. Effect on clouds Yothing visible.
- 12. Lights Nothing visible.
- 13. Support Mothing visible.
- 14. Propulsion Not known.
- 15. Control and stability Not known.
- 16. Air dusts Est known.
- 17. Speed Estimated from scope on PPI to be 25 to 30 MPH.

SECRET

ण ∾००्≍ु

Page 2 251600Z

- 16. Sound None
- 19. None
- 20. Menner of disappearance
 - b. Disappeared from view into the ground clutter.

OBSERVER

- Name Frank D. Boerngen, h/Sgt, AF 15010919.
- 2. Address 1932nd AACS Sq., Goose Bay, AFO 677, Jew York.
- 3. Occupation GCA Operator
- 4. Place of business Goose Bay, Latrador
 - a. Employer = 1952nd AACS Sq., Goose Esy, AFO 677, Deal York.
- 5. Hobbles Photography, nine years.
 - e. Observer is Navigator and Bomberdier.
- 6. Ability to determine
 - a. Color good
 - b. Speed of moving objects bood.
 - c. Size at distance good.
- 7. Peliability of observer Excellent.
 - a. Sources Loyalty Check, favorable results, filed 4th Army Area, Fort Sam Houston, Texas, 23 September 1:46. This will also reflect reliability of the Observer.
- 8. Notes relative to observed on
 - a. Sightings in general good.
 - b. Chaerver's attention was drawn to object while on JGA alert. The PPI scope was on end object appeared out of normal ground clutter same as an eigeraft making an approach to the base.

C SECRET

Fage 3 2916002

- 9. Witnesses Leon A. Messins, S/Sgt, AF 18301483.
 - a. Address 1919th AACS Sq, Brookley AF Base, mobile, Alabers.
 - b. Occupation GCA Operator
 - c. Reliability Good.
- 10. All persons interrogeted are either officers or former officers now in enlisted status. Their character is of the best.

PADAR

- 1. Re radars now operating on ground
 - a. Renge two miles from center of field, Speed - estimated 25 to 30 Mpm. Altitude - could not be determined on PP' Size - same as an aircraft.
 - b. Radius of turn put the object at a distance of two to three miles from the center of the field.

GENERAL

- 1. Teletype sequences of local weather conditions.
 - Oct 29 1520Z Indefinite ceiling, 1500 ft overcast, visibility 4, light continuous snow. Pressure 1020.3 millibars, temperature 34 degrees f, dew point 32. ESE - 7. Femarks, vot snow.
 - Oct 25 1520Z

 Indefinite ceiling, 1500 ft overcast, lower broken clouds, visibility 6, light continuous snow, pressure 1020.1, temperature 35 degrees F, dew point 33, Æ 3.
 - Oct 29 = 1628Z Special Peport
 Indefinite celling, 1500 hi h overcast, lower broken alouds, visibility 10, 8E 3.
 - Sct 29 1730Z
 Estimated 2500, high overcast, lower broken clouds, visibility 15, pressure 1019.4 millibars, temperature 36 degrees F, dew point 33, S-4

শি শ্রেণ্ডু

Page 4 2916002

2. Gotober 29 - 1500Z

Surface	C40	degrees	7	EPE.
1,000	040	_II	5	н_
2,000:	310	प्र	7	п
3.000	310	10	9	18
4,000	310	10	10	п
5,0001	320	16	10	11
6.0001	340	ri	10	11
7,000	330	19	11	H
8,000	320	TP.	14	711
1000.8	310	Tr.	16	M
10,000'	310	Ħ	17	in
12,000	310	R	22	ŀ
14,000	310	r)·	19	**
16,000	330	19	23	22
18,000	350	, TT	25	49
20,000	350	T .	41	15
25,0001	350	П	50	Is .

- 3. Both USAF end RCAF Operations were contected and there were no local flights in the eres at the time.
- 4. Releases of testing devises by weather wait, this stat on, are as follows:

<u>be te</u>	Time Huns Taken	meight in deters
Oct 29	03002 Rewin	17,000
Oct 29	09002 Rewin	5,880
Oct 29	15002 Rawin	13,436
Oct 29	21002 Rewin	13,960

- 5. It is not known if object contacted earth.
- 6. It is not known if object care sufficiently near other eircraft or known objects to check for possible radioacticity.
- 7. See sketch #2-A and #2-5 strached.
- 8. Statement #1-C attached
- 9. It is not possible to obtain fragments or physical esidence of object.

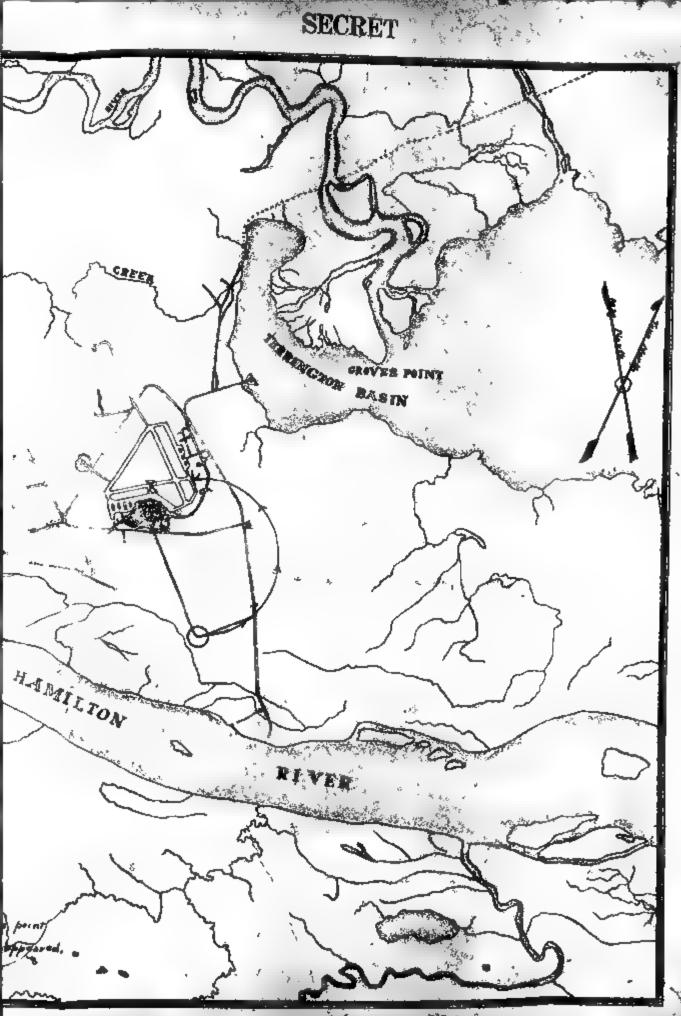
MACRET



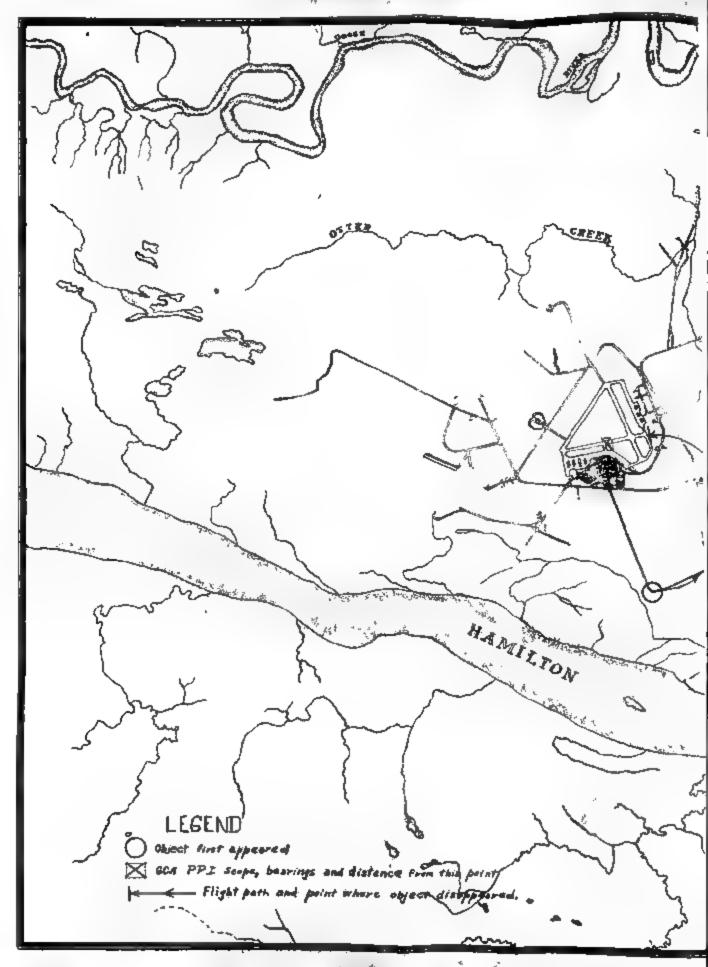
PPI SCOPE
SHETCHED BY
E.R. JIRLES, CAPT USAF
Good Bay, Labrador 10

Shaded areas indicate hermal ground clutter.

SECRET



GOOSE



GOOSE BAY

T 73352

Referring to cur message 291600Z.

- Dete of sighting 29 October 1948
- 2. Time of sighting 0916Z.
- Ahere sightéd:

e. Ground

- Goose Bay, Lebrador
- Object appeared east of the field about two -iles out on a heading of 2700 in perfect all ment of the runway #27.
- Number of objects one.
- 5. Distance of object from observer about two miles from center of field.
- Time in sight Approximately four minutes.
- 7. Appearance of object Size as it appeared on the PP. scope was the same as an aircraft making an approach for landing.
 - d. (1) Same as an aircraft at either extremely low or high altitude.
 - (2) Same as 7 above.
- Direction of fli ht = 2700.
- 9. Tactics or maneuvers Travelled in horizontal straight line.
- 10. Evidence of exhaust Due to darkness, nothing could be seen.
- 11. Effect on clouds Nothing visible.
- 12. Li_hts Nothing visible.
- Support Nothing visible.
- 14. Propulsion Not known.
- 15. Control and stability Not knows.
- 16. Air ducts Not known.
- 17. Speed Estimated from scope on PPI to be 25 to 30 JPH.

SECRET

Page 2 201600Z

- 18. Sound None
- 19. None
- 20. Menner of disappearance
 - b. Disappeared from view into the ground clitter about one half mile from center of field.

OBSERVER

- 1. Neme Frank D. Boerngen, M/Sgt, AF 15010919.
- 2. Address 1932nd AACS Sq., Goose Bey, APC 677, "ew York,
- 3. Occupation GCA Operator.
- 4. Place of business GoosePay, Labrador
 - R. Employer 1932nd AACS Sq., Gooss Bay, AFO 577, New York.
- 5. Hobbies Photography, nine years.
 - a. Observer is devigator and Bombardier.
- 6. Ability to determine
 - a. Color good.
 - b. Speed of moving objects _ood.
 - c. Size at Jistance good.
- 7. Reliability of observer Excellent.
 - Sources Loyalty Check, feverable results, file, its Army Area, Fort Sam Rouston, Texas, 23 September 1946. This will also reflect reliability of the Observer.
- E. Notes relative to Observer on
 - a. Sightings in general good.
 - b. Observer's attention was drawn to object wille on "CA elect. The PPI scope was on and object appeared out of normal ground clutter same as an electraft axing at express to the base.

Pege 3 2916002

- 9. Witnesses Leon A. Messina, S/Sgt, AF 16301483.
 - a. Address = 1919th AACS Sq, Brookley AF Rase, workle, Alabame.
 - b. Occupation GCA Operator
 - c. Peliability Good.
- 10. All persons interrogated are either officers or former officers now in enlisted status. Their character is of the cest.

RADAR

- Re reders now operating on ground.
 - a. Penge two miles from centre of field. Speed - estimated 25 to 30 Pl. Altitude - could not be determined on Pl. Size - seme as an aircraft.
 - b. Object did not make any turns.

GENERAL

- 1. Teletype sequences of local weather conditions.
 - Oct 25 1520Z Indefinite celling, 1500 ft overcast, visibility 4, 14 to continuous snow. Pressure 1020.3 millibers, tender to 74 degrees W, dew point 32. USE = 7. Remarks, Let 3 ca.
 - Oct 29 15202 Indefinite on lim, 1500 ft overcest, lower and and a lisibility - 6, lift continuous slow, reserve 7000.1, temperature 75 degrees a, dev point 53, .7 - 2.
 - Oct 29 16982 Special Report

 Indefinite of Man, 1500 Pigh overcett, " war no ar clouds, visibility 10, 50 7.
 - det 93 = 1730Z

 Reflected 9500, high overcast, liver those close, is'bility 15, pressure 1019.4 millibers, temperature 30
 degrees F, dev point 33, S = 4.

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Page 4 2916002

2. October 29 - 1500Z

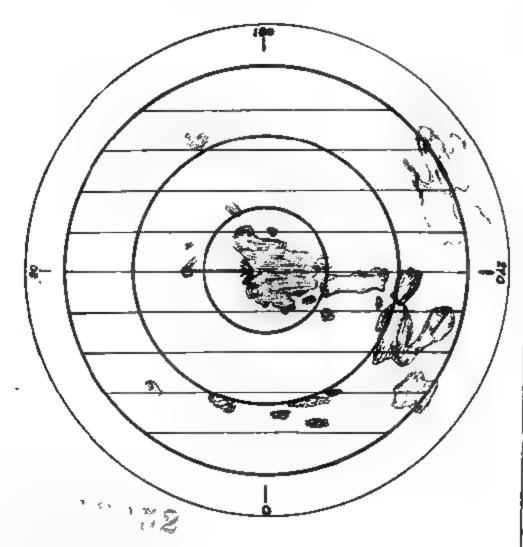
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3,0001	310	Ħ	,	49
4,000	710	11		4
5,0001	320	TP.	10	a
5,0001	340	10	7	'n
7,.001	270	ч	Υĭ	н
6,050 I	320	PF .	14	12
9,0001	310	н	16	17
10,000*	210	*t	17	15
12,000	310	UP.	22	71
14,0001	310	II	1.	.,
16,000	3.30	II	23	ч
15,000*	330	T	25	16
20,0001	350	IȚ.	41	- 0
25,0001	350	q	ŝŝ	41

- Both USAF and RCAF Operations were contacted and trans se e no local flights in the area at the time.
- 4. Releases of testing devises by astron of t, this shot in the as follows:

<u>Drite</u>	Tire Runs Pixen	Letzh in tang
Oct 29	0300Z Rawin	17,000
Oct 29	0900Z Rawin	5,950
Oct 23	1500Z Rawin	13,430
Oct 29	2100Z Rawin	13,550

- 5. It is not known if object e ntected earth.
- 6. It is not known if object came sufficiently merr at arear errorest or known objects to check for possible red protivity.
- 7. See sketch #3-A and #3-2 attached.
- . Statement #1-C attached.
- Not possible to objain fregments of physical evidence of object.

TURE.

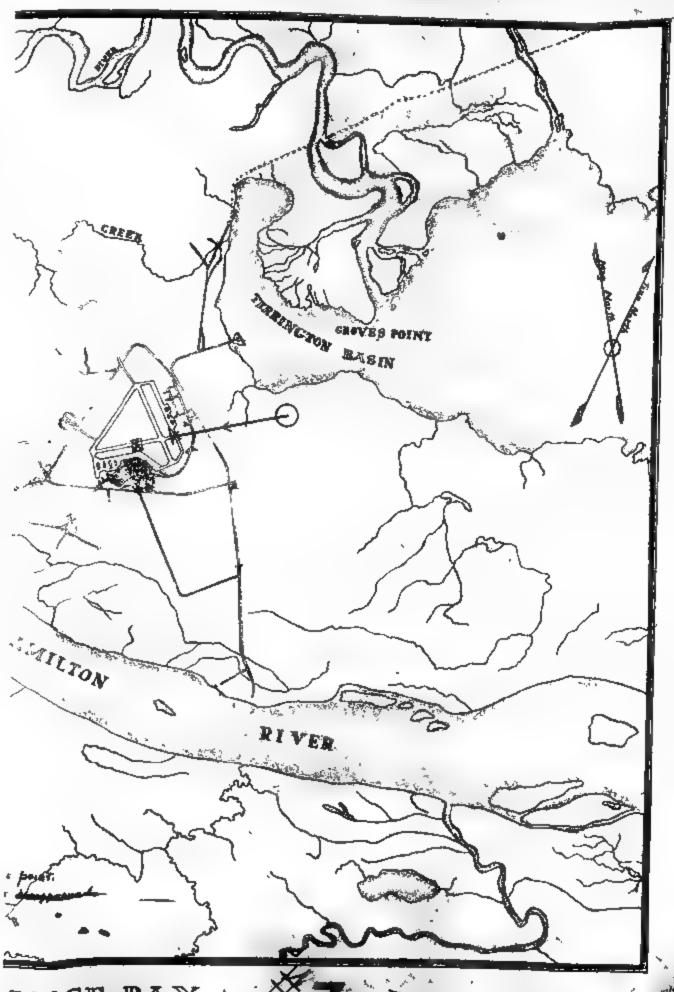


PPI SCOPE
SMETCHED BY
E.R. JIRLES, CAN USAF
Good Bay, Labrador 10-JAN 49

Shoded areas indicate normal ground clutter.

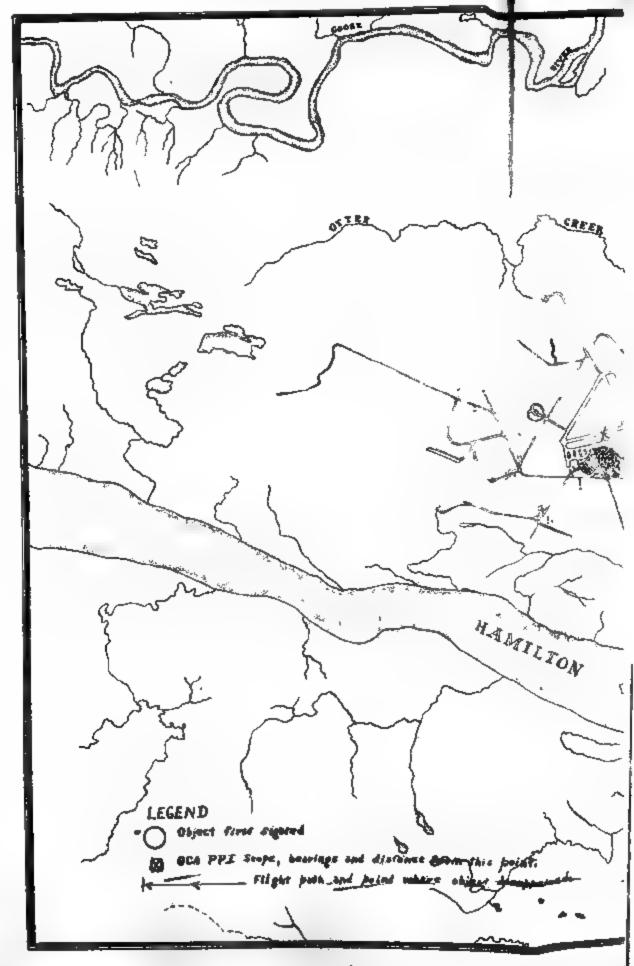
"3-A

144



GOOSE BAY

SECRE



GOOSE BA

SCALE. I'V IMILE BATE PERSONAL indute.

1-X -3/4/X/de

5 NOU 48

SUMMER Suggest for Investigation

THUS Gring of Staff

United States Air Force Westington 25_p A_o C_o ATDIS AFOIR

THE Companion, Official

united States Air Force

sr) 6/7 c/p restauster New York, See Ingh

- L. Maferrane is note to incoming messages 291600 , 6119700, 0120166, and 0222050 from the decoding laboratory reporting newtonal rates of the antidestified neglect behind at it is amplested newton face intelligence officer to directed to initiate an insediate investigation of the reported significant.
- Pertinent information relative to the reported "rects is desired as follows:

as The object apparently practicing rater eventue testice when it disappeared from the maps pertedically, or and it making into normal or skip "mall" moment of Spetting appearance of all air oraft?

Five copies of Stepritial Figurets of Information form are attended as as aid we the invertibility officer in obtaining the desired informations

1-17592

SECCET

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Subjects Request for Investigation

In is requested all portioned entertal he forwarded to Journaling seneral, his haterial Community Sping before the Affine Start and Mark Selection Start Selection Sel

LAST ME COMMONIBED OF FALL

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AIR MATERIEL COMMAND

ADJUTANT GENERAL'S OFFICE

INCOMING MESSAGE

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IN 3666472 SECRET SECRET 1977-E

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AIR MATERIEL COMMAND

ADJUTANT GENERAL'S OFFICE

INCOMING MESSAGE

Marken, 1

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SECRET

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SECRET, Paraphrase L.A required Handle as

AIR MATERIEL COMMAND and 60a (4, AR 149.5%

ADJUTANT GENERAL'S OFFICE

INCOMING MESSAGE

PH "TITY

F O GOOSE BAY LABRADOR R#11552

It 2 AFB

W8.49

FI FWITH SERVICED PORTION WSC OVS 29164" 1 7-

IN A WIDE ARC TO TWO SEVEN ZERO DECREES : AGAIN DISAPPEAR

ACTON COPY

IN 3016237 SECRET JB 3103152 NR 1977-E

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COPY No. 1

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PROJECT "SLJA" Action Slip

The state of the s	Jac ²
Refers to Egg in Sided Inc.	Incident No. 189
Location Eglin aux Sueld#2 Seerida	
Date & Time of Incident 22 3-67 48,1530657.	,
Initially Reported To 149 Af	
Info Recorded On: MeBos Witness File	_ Incident File /_ By 9wT
Check & Initial: Check List 💆 _ Chart	GraphFy
Coordinated With: MCIANO MCIAO	EI
Investigation Started: Type & Committee	Date Initiated 3 No 15
Initial Investigation Report Roe'd _Macayota	Date 12 May 4
Information Requests 1. To Han 95 AF	
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81 1	
2. To 4. To	
Subject Subject	t
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Chocked: 'Noteorological Data File Newy	Other
Radar Air Force	Other
Electronics Guidad Missi	ile Other
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Masomination : To Date To	
To Dato To Status: Open Pending Clesed	Date

(INCHEST SEGARY SHIPT

Incident No. 189

- 1. Date and Time of Observation: 22 Sept 1948 about 1530 hours
- 2. Where Sighted: Hear Turner AF Base, Albuny, Ga
- Observer's Position: Air while seting as co-colot (i. e., ground, mir, control tower, etc.)
- 4. Name and Address of Observer: Lt Martin G. Bubisch, Eglin Amriliary Fld
- 5. Occupation and/or hobbies: Asst Combat Operations Officer Co-pilot
- 6. Attention Attracted by: /sn approaching object
- Number of Object(s) Seen: 1
- g. size of Object(c): Size of a radio-controlled model passe (5 to 10 ft)
- Color of Object(s): metallic and shiny
- 10. Snape (Sketch if Possible) Undetermined
- 11. Rature of Luminosity: E/S apparently none (directed beam of light?)
- 12. Altitude of Object: Between 1500 and 2000 ft (estimated)
- Betimated Distance of Object from Observ r: ESK 1/2 mile horizontally Approximately 500° laterally.
- 14. Estimated Speed of Object: about 250 MPH
- 15. Time in Sight: Bis 3 seconds
- 16. Tactics: The Level flight
- 17. Sound kade by Object(s): 46 Unknown
- 18. Direction of Flight of Object(s) 335°
- 19. Apparent Construction: Metallic
- 20. Effect on Cloude: W/S CAVU
- 1. Exhaust Trail Color of): M/S
- 22. Manner of Disapperrance: M/S
- 25. Weather Conditions at Time of Sighting: CAVU
- 24. Peculiarities Noted: No wings or rodder
- 25. Summery of Incident: (over)
 (See attached page)

Incident: 189

While acting as co-pilot on a C-17 sircraft enroute from Eglin Anxiliary Field #2 to Turner AF Base at approximately 1530 hours EsT 22 Sept 45. It Martin G. Rubisch observed an object approaching at an angle of about 25°. The G-17 at the time was approaching Turner Field from the Southwest at an altitude of about 2,000 ft. The object appeared to be about 500 feet lower and about 2,000 to 1500 feet away and traveling at an estimated speed of 250 MFH. It Embisch stated that the object appeared about the size of a radio controlled model airpiene (5 to 10 ft). He could not determine the shape but said he could not observe wings or rudder. He could give no other description other than it was a metallic shiny object. No one also abourd the C-47 observed the object.

Ability to determine color, speed of moving objects and size at distance was determined excellent, however the observer's Squadron Commander was interviewed and he stated that Lt Rubisch is inclined to exaggerate and is a person whose opinion is not nightly regarded by associate officers.

Observer was able to closely coproborate information given by him at first interrogation, though the interrogating officer was such to think that Lt Rubisch was given to exaggerat on. It was the orinion of the interrogating officer that the observer was of remal intelligence and sound character.

HEADQUARTERS HINTH AIR FORCE GREENVILLE SOUTH CAROLINA

947 000.92

27 00T 1945

SUBJECT: Report of Plying Discs

502

Commanding General
hir Material Command
bright-Patterson Air Force Besse
Device, Ohlo
Attn: E.C.I.

In accordance with instructions contained in TaC letter, file TaC 000.92 (16 Feb 48), subject: "Recording of Information or Flying Discs", the following information is submitted:

- a. Object sighted at about 1530 hours EST, 22 Sep 48, near Turner Air Force Base, Abany, Georgia.
 - b. Weather at time of sighting, CAVU.
- c. Lt Martin G. Robisch, Asst Combat Operation Officer, Eglin Auxiliary Field #2, Eglin Air Force Base, Florida.
 - d. He photographs taken.
 - e. Lt Rubisch could not sketch object.
 - f. Object sighted:
 - (1) One object sighted.
 - (2) Undetermined.
 - (3) About the size of a radio controlled target simplane.
 - (h) Color: Metalic and shiny.
 - (5) Speed: Betimated 250 miles per hour.
 - (6) Beding: 335°.
 - (7) Memographility: No display.
 - (g) Altitude: Between 1500 and 2000 feet.
 - (9) In mount a configuration that the conserved.

9AF 000.92, Sabj: Report of Thring Discs.

g. General Summary:

(1) On the 22 September 1948 Lt. Martin G. Bubisch was on a flight from Eglin Amriliary Field \$2 to Turner Air Force Base. We was co-pilot on a C-47 type mirrorft on an Administrative flight. At about 1530 hours, EST, he observed an object approaching from an angle of about 25 degrees. The C-47 was approaching Turner Field from the south-west at an altitude of about 2000 feet. The object appeared to be about 500 feet lower and about 2000 to 1500 feet away and traveling at an estimated speed of 250 mph. Lt. Bubisch stated that the object sighted appeared to be about the size of a radio controlled model mirolane. We also stated that he did not observe Wings or radder on object. Lt. Bubisch could not give any description other than the fact that it was a metallic shury object. No one else abourd the plane observed the object.

FOR THE COMMANDING GENERAL:

s/ %, 1 Bexter
t/ %, L. BAXTER
Major, USAF
Aset, Mj. Ceneral

1st Ind

HCIAKO_3/GMC/JJE

Eq ANC Wright-Patterson Mr Force Base, Dayton, Onto, Nov 5 1948

- TO: Commanding General, Minth Air Force Mass, Greenville Air Force Base, Greenville, South Carolina
- 1. It is requested that the Base Intelligence Officer immediately imitiate forther investigation of subject report..
- 2. An Essential Elements of Information List is inclosed as an aid to the interviewing officer in obtaining, insofur an possible, the desired information.

FOR THE COMMANDENG GENERAL:

l Incl EST List t/ H. M. McCON Colonel, USAF Order, Intelligence Department MASIG: Litr fr Mg 9AF, Subj. Report of Flying Discs", file 9AF 000,92, dtd 27 Oct Mg

9AF 000.92 (27 Oat leg)

24 Ind

OFFICE OF THE DERECTOR OF INTELLIGENCE, BEADQUARTERS NINTH ARE FORCE, Greenville, South Caroline, 16 Sevenber 1948

TO: Director of Intelligence, Handquarters Thelfth Air Force, March Air Force Base, March Field, California

- 1. Request compliance with paragraph 1, preceding indorsement.
- Information available this headquarters indicates that Lt. Martin G. Rubisch is presently assigned let Pighter Group, March Mr. Force Base, March Field, California.

1 Incl

HEART H. WALLER, Jr. Colonel, USAF Director of Intelligence

INT (27 Oat 48)

3d Ind

HEADQUARTERS TEFLETH ATD FORCE, Office of the Tiractor of Trielliannes, March Air Force Base, Harch Field, California, 22 November 1948.

TO: Wing A-2, let Pighter Wing, Barch Air Fo os Suse, arch ield, California

Request investigation be made in accordance with paragraph 1, let indoresment, and report forwarded this headquarter at he nerliest practicable date.

1 Incl:

GEORGE M. SANL OF Major, USAF Director of Intelligance BASIC: Lite for Republic, Subje "Suport of Flying Dises", file SAF 000.92, 664 27 Det 48

367

4th Ind

HEADQUARTERS 187 FIGHTS WING, March Air Force Base, March Pield, California, 24 ... 1948

- To: Commanding Officer, let Fighter Group, March Air Force Came, March Field, California
 - 1. Forwarded for compliance with 1st and 3rd Indorsements.
- 2. Request that the completion of the investigation be expedited and that report be forwarded to this headquarters at earliest practicable date.

BY ORDER OF COLOREST RATES .

l hel:

MORPOUS S. SAME Promotion Company and the company

IM

5th Ind

HEADQUARTERS 1ST FIGHTER GROUP, March Air Force Base, March Field

TO: Commanding Officer, 1st Fighter Wing, March Air Force Base, March Field, California

Investigation completed in compliance with let and 3rd Indorsements and SeZ Officer's completed Interrogation Report is Inclosed.

FOR THE COMMANDING OFFICER:

Inel RET 14st REI Typed Form Completed

CONFIDENTIAL

RASIC: Itr fr Bq 9AP, Subje "Report of Flying Discs", file 9AF 000.

6th Ind

READ WARTERS, 1ST FIGHTER WING, Office of the Intelligence Officer, March AV Base, North Field, California 3 Dec 48

TO: Director of Intelligence, Builth Air Force, March AF Sese, March Fld California.

2 - Inches m/s

POSEPH E. COSOBOVE, 2st Lt., USAF Hing A-2 O

İH

7th Ind

HENDQUARTERS THELFTH AIR FORCE, Office of the Director of Intelligence, Barch Air Porce Base, Barch Field, Celifornia, 5 December 1948.

TO: Commanding General, Air Materiel Command, Wright-Patterson Air Force Base, Dayton, Ohio. ATTW: N. C. I.

Interrogation Report forwarded herewith for your information.

2 Inolat

GEORGE M. SAMDER Major, USAF Director of Intelligence

.. SPORT OF INTERROGATION

SUBJECT: 1st 1t. M.G. Rubisch

REPORT BY: KUMARD D. MICHELSON, Captein USAF, let Ftr Gp S-2 Officer

ESSENTIAL ELEMENTS OF IMPORDATION (Resightings of Unidentified Acrial Objects)

PROJECT "SIGH"

l. 22 September 1948

Approximately 1530 EST

3. A. SA

- B. (1) C-47, 160 MPM, approximately 2500 feet, approximately 90° (2) 10 Miles West of Turner AFB, Georgia

 - (3) 4 a clock, low (4)

C. HA

- Ûne
- S. a. Approximately 1/2 mile horizontally A proximately 500° laterally b. 10°
 - o. Approximately 2000 feet
- 6. Approximately three (5) seconds
- 7. a . Silver b. Undistinguishable - Lacked wings and rudder.
 - Co Unknown de Appeared scaller than civilian light plane,
- 8. Approximately 3360
- 9. Lovel Flight
- 10. None
- 11. NA
- 12. None
- 15. Undetermined
- 14. Undertermined
- 25. Home apparent
- 16. Home apparent
- 17. Approximately 250 MH
- 18. Unknown

REPORT OF THTERROGATION CONTINUED.

19. None Apparent

20. Disappeared under sirpleme

"I Certify that the foregoing information volunteered by me is true and correct to the best of my knowledge and belief."

ψ.

MARTIE G. RUBISCE lot Lt. USAP

MEI Relative to Observer

- 1. Martin G. Rubisch, 1st Lt., A0-2015595
- 2. Flat Fighter Squadron, let Ftr Op, March AFB, March Fld, Calif.
- 3. USAF Pilot (Jet)
- 4. Same as #2
- 5. Denies

×

- G. A. Excellent B. Excellent c. Excellent
- 7. a. Observer's Squadron Commander was interviewed and stated that, while he is not completely unreliable, Lt. Rubisch is inclined to exaggerate and is a person whose opinion is not highly regarded by associate officers.
- 8. b. Attention was drawn by motion of object.
- 9. Time
- 10. Observer was able to closely correspond the information given by him at the first interrogation, however I would be inclined to concur with the remarks set out in \$7a above. Observer agree a to be of normal intelligence and sound character.

LUCE	x	Ţ	M.	190
		_		 - 27

	1.01.1.2 M. 190
1.	Date of Observation
2.	Dezet time (local) 12002 3700 hours
3.	Flace of Process tion. Hembibers AF Base, Garmeny, 3 wiles SH of Buston
۵.	Positi a of observer Control Tower - Bombiberg AF Base, (with fieldglass
٦.	Ant attracted attention to object : Attention called to object by oth
r .	Zumber of objects
7.	Apparent size Larger than an absoraft
4	Count of object Beflected light
3.	stage Bound or spherical with something banging from it
- ⁻ -	Abtitude Above 30,000 ft
Υ.	Direction from pas mer
- -	of to de fire company
- •	ವರ್ಣದಾರ್ಗಳು ಇದ್ದೇಗಳು ಇದ್ದರು ಅವರ ಸಹ್ಮದವರ ಪ
	induction to the state of the s
	yr නලයි.
e,	a while with a digree
٠	77 et# -
a	Land-osity
^•	Pr.jectiva
C4 -	encovers appeared noticeless for a while, then began to rise moving
	.arner of disarresrance Examples of disarresrance
55.	Offest on alouds
27.	Additional information concerning object Notellic appearance - something
٠4,	Weather conditions

over)

Page 2

Indicat: 100

. Sue end adire s of other er:

Norw etwar and nobbles:

Golomel Michael J. Ingelide, CO, Soth Fighter Group, Neebiberg AF Been, CO for Soth Fighter Group

" outs of Interrogator relative to intelligence and commuter of prever's': It is believed that all of the efficers interrogated possess at least normal shility to determine color, speed of moving objects and size at a distance. All possess at least normal intelligence and characters above reproach. All are trained and experienced pilots of the USAF, Complete reliability is placed in each of the four officers.

On 11 Oct 1986 about 1200 2 Oct Nichael J. Ingelido was called to the Goatrol Towar to observe an unidentified serial object seen serier by other officers. The object appeared to be noticeless for several simutes by close sighting with reference to fixed objects. It is possible that it was moving in a line directly many from the cint of observation. It appeared to be round or spherical, and nocessionally the sum's rays reflected from it. Upon first observation, there appeared to be something benging from it, but the nature of the hanging object(s) is indeterminable. After being noticeless for mabile, the object began to rise and move every finally becoming lost from view becames of range and observation of a thin layer of high cirrus clouds. The object appeared to be larger than an aircraft and was believed to be above 30,000 feet. The observation was with field glasses throughout. The color appeared allvar. He could was noted.

Weather units in this area state that no releases of sirborne weather equipment were prior to, or during the periods of eighting.

Investigation of a statement in reference to an F-6D strandt one mode. He pilot contacted recalls having observed any object. Aircraft in the area consisted of 34 F-47s, 5 3-25s, 11 F-60s, and 2 3-17s.

West-or conditions at the time of eighting according to we ther station are High thin broken cloude, bases estimated at 20,000 feet. Fielbility 5 miles. Surface winds NR 4-5 knots. Winds alofts 15,000ft 12 Knots per hour

18,0.0 15 20,000 20 25,000 35

1

- 5. Flace of Observ tion Numbberg AF Base
 Positi n of observer Control Towns
- n. Fat attracted aftention to object 4 -
- t. Number of objects 🙎
- 7. Apparent size 1/2 again se large es F-60
- . Chlor of mbjedt filmer
- 7. Gaspe Spherical
- 10. Altitude 30,000 fort
- l. Directive from pe. mer
 - . <u>ತೆಗೆಲ್ಲಿ ನಾಗಿ ಕೆರ್ಗಾರ</u> ಕರ್ಮಾರ್ಡ
 - ಗೆರಣಗಳಿಂದ ಜ್ಯಾನಿಕ್ ಸಂಗಾರ್ತಿಗಳು
- the most to 30 minutes
- . reed Hotimless
- in. A sad in Hone board.
- · "R" No sucke, or exhaust
- 18. Latings
- 19. Impjestiare
- A. aneuvers
- 1. anner of disagreerance | Inhiad aloud
- A. West on Arads
- 25. Additional information concerning object. Construction appeared metallic
- hance estimated at 20,000 feet. High this broken elouis 55 Enote per hour (nver)

Page 2

Incident: 1004

Name and address of observer Capt Elvin E. Surmett, USAF, Compation and hobbiest wear

The date of Interrogator relative to investigance and claracter of observer(s): It is believed that all of the officers interrogated possess at least normal ability to determine color, speed of moving objects and size at a distance. All possess at least normal intelligence and characters above reproach. All are trained and experienced pilots of the USAR. Complete reliability is placed in each of the four officers.

THE PERSON NAMED IN COLUMN

BARRATIVE SUBSLET

At approximately 1230 Z time 11 Out 15 a flying object was seen by Capt Elvin E. Burnatt from the Base Control Tower, Hembiberg AFE, which is located I mile west of Hembiberg, Germany. The object appeared appeared in shape, and was silvery metallic in color. Estimated height was 30,000 feet. It was apparently not soving and was under observation for about 30 minutes. At one time as F-50 flow between the object and point of observation. The object appeared about 1/2 again as large as the F-50 which flow beneath it. There was no make or enhant essenting from the object. No make was associated with it. A cloud moved in obstructing wisw of object.

12 Oct 1918 Da efef interview Date of Observation 1. ₹. Exact time (local) 2206 Z Fleer of Tosewy tion Mortheast of Neubiberg AF Base, Germany 18" 07" H 11 4 39 B Frait! n of observer Control Tower Joan attracted attention to a ject Drumber of obj. ote Apparent size Larger than F-80 Chann of object Shing Э. JCRD0 Disp-like or hell-shaped - Could not determine but thought it was the former :n. Al'itude Held engls of 70° above horizon (spersotly over 10,000 ft) Direction from est men actions from it emer Tire thank of fide to to the total Apperently rising directly away from eart from its start. 30 minutes 37 € € ⁴ 11/8 Arms and Apr - a Indianos's inflocted light - object skiny in rays of the In jordings ALCOMOTES Launer of disarregrance Iffect on Flouds ٠,٢ Additional information concerning theat Object very shing in rays of sun apparently metallic construction Welterr conditions Visibility 6 miles. High thin broken clouds Bares estimated at 20,000 feet. Winds aloft at 25,000 feet f/3500 35 knote per hour (over)

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Page 2

Insider to

were and addre a of o server:

Competion and hobbies:

Capt Arthur W. Sump, USAF Heabthberg AF hase USAF miles

Therefore the relative to intelligence and make or for server(s):

It is believed that all of the officers interrogated possess at least normal ability to determine bolor, speed of moving objects and size at a distance. All possess at least normal intelligence and characters above reproscob. All are trained and experienced pilots of the USAF. Complete reliability is placed in each of the four officers.

a ATI T AS A R

At approximately 1200 % hours 11 out 16 Cept Arthur M. Sump saw a large disc-like object at extremely high sittinds. The visible circumference was round but Capt Susp was unable to state definitely if the object were dies or hell-shaped - he thought it was the former. It was very shiny in the rays of the sun. For imief in mails it was obscured by clouds which were estimated on that day by the weather station to be "at leasted,0,000 meet". (Meether report autually reader Whigh thin broken clouds, bease estimated at 20,000 feet.) The clouds soved between the observation point and the object in an east-to-east direction. An object which Capt Sump believed to be an F-60 flow between the object and the point of observation. It appeared very small in relation to the size of the unidentified form. The estimated sitius of the F-60 was 25,000 feet. The object which was in a northeesterly direction from the base and at an angle of about 70° above the horizon retained this angle until its disappearance. It was visible to the maked are for about 30 minutes. Approximately 25 minutes after first sighting it the object began to get smaller and smaller and disappeared from view about 5 minutes later apparently rising directly away from the erth.

HEADQUARTERS 86TH FIGHTER WING NEURISERG AIR FORCE BASSE Office of the Base Intelligance officer

AND 407, G. D. Army Neubibers, fermeny 15 refember 1945

SUBJECT: PROJECT "SIGN".

TO

: Commending General Headquarters, Air Materiel Josepha Wright-Patterson Air Force Base | Wright Field Ohio

Attn: MCIAXO-3

- 1. Information contained in this report is submitted in compliance with letter your headquarters, dated 4 "ovember 1946, subject as above, and First Indorsement, Department of the Ir Ferce, Headquarters, USAF, Mashington 25, N.C., 25, Venber 1948.
- 8. On 11 October 1948, an unidentified object was sighted over this base by the following officers. Statements of the sofficers are inclosed herewith, as numbered:
 - No. 1 Colonel Michael J. Ingelido (commanding Mricew, 86th Fighter Group)
 - No. 2 Captain Arthur K. Owap (Deputy for erschnel and Administration, 86th Air Base Group)
 - No. 3 Captain Flyin E. Burnett (Flying Safety Officer, 86th Fighter Wing)
- 5. On 24 October another unidentified object was sighted mean this base by let lieut. Louis d. Winterberger whose statement is inclosed berewith as inclosure No. 4. This officer is assigned to the Office of the Inspector Ceneral, S6th Fighter Fing.
- 4. The following information is submitted in addition to the statements contemping the li October sighting.
- the control tower, this air force base. Neublberg Air Force Base is located three (5) miles moutheast of the city limits of Munich, Cormany, bendering the cast side of the Number-Salaburg Autobahn.

CONFIDENTIAL

NO DENTANO 150

Jeordinates: 48007'N/11059'R. Orid WT 913497, Nap: Nanchen, Corneny. Orid sheet X-6, scale 1:100,000, 0.00 4416.

b. Local weather conditions at the time of sighting, according to weather station, this base, are as follows:

' (1) Teletype sequences: High thin broken clouds, bases estimated at 80,000 feet. Visibility 8 miles. Curfsos winds No. 4-5 knots. winds aloft:

Altitude	From(degrees)	nots par hours
5,000	160	8
7,500	160	8
10,000	250	7
15,000	360	12
18,000	305	15
20,000	320	C
25,000	330	0.7

Apparent construction is undetermined.

d. Investigation of the statement in 1. clos re "o. 2, in reference to an Y-80 aircraft was made, and no plant contacted resalls having observed any object.

a. Air traffic in the Local area consisted of 34 7-47s,
 5 8-86s, 11 7-80s, and 2 B-17s.

b. The following information is submitted in addition to the statements concerning the S4 October sighting.

a. Local weather:

(1) Teletype sequences: Wigh squttered variable to high broken clouds with estimated base at 16,000 fast. Visibility to mixes. Arthree winds "ost 18-18 knots.

Winds eloft:

<u>Altitudo</u>	From (degrees)	Zhote per hour
5,000	260	18
7, 500	270	22
10,000	275	30
16,000	275	\$5

Altitude	From (degrees)	Guots per hour
18,000	280	40
80,000	280	45
25,000	285	55

b. Air traffic in the local area consisted of R F=478, 3-C=478, 4-F=808, and 4 B=298,

- 6. no following information concerning both sightings is submitted in addition to statements:
- of airborne weather equipment were made prior to, or curing the periods of eightings.
- b. Heither of the two objects is known to have touched the ground, nor to have passed close to any sircraft in als are a Radioactivity is unknown.
- o. Terrain in the areas of both Sightin s is flot, the normal farm and wood lands, and small villages. To obstructive to views existed.
- d. No frequents or other physical syldense are ava 1-
- perently had no effect on slouds, and no lights were noted.
 Methods of support, propulsion, control, end stability were not
 determined. He six ducts were seem. The speed in miles-per-hour
 could not be estimated, and there was no sound noted in connection with the objects. No radio antenness or other equivalent to re
 - f. He reder sightings were reported.
 - 7. Relative to the observers:
- as It is believed by the investigator that all four officers possess at least normal ability to determine color, aread of moving objects, and size at distance. he accersighed has personally known these observers for a period of at least one year, and believes all to possess at least normal intelligence, and characters above reprosch. All are trained and experienced pilots of the United States Air Force. Complete reliability is placed in each of the four officers. Lourses of reliability include personal knowledge of the persons reporting, afficial records of the United States Air Force, and information

SHOTENT

from other persons who are close friends of the aforementioned four officers.

EDWARE J. HARRIS Laptein, U.S. A.Y. Base Intelligence Officer

Inclosures:

No. 1 - Statement of Colonel Ingelide.

'o. R - Statement of Captain Swap. Ho. S - Statement of Captain Burnett.

io. 4 - Statement of Lieut. Einterberger,

Elstribution:

3 - Air Materiel Command.

1 - 11, Whar. . 1 - A-2, 86th Fighter ling. 1 - File.

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To er to observe an initestified serial object a are efficers. The object are references to five as itself by close and the reference to five as itself to the environment of a care and object are referenced to five a construction, the area are are are area and the results of the first order of the first of any time and the first of the results of the first of the results of the first of the f

HEADQUARTERS SOTH AIR BASE GROUP NEURIEERO AIR FORGE RASE

APO 407, U S ARMY Newbiberg, Germany 5 December 1948

STATRHENI

On 11 October 1948, at approximately 1200 a hours, from Raubiberg Air Force Bess, I saw something which appeared to be a large disc-like object, at an extremely high altitude. It was in a northeasterly direction from the base, and at an angle of about 70 degrees above the horizon, retaining this angle until its disappearance.

It was visible to the maked eye for about 30 minutes. Approximately 25 minutes after I first eighted it, the object tagen to get smaller and smaller, disappearing from view about 5 minutes later, apparently rising directly away from the certh.

The visible eircumference was round, but I am unable to state whether it was definitely disc- or ball-shaped, although, believe it was the former. It was very whiny in the rays of the sun, and was for brief intervals obscured by clouds which were estimated, on that day by the meather station, to be not lesst forty thousand feeth. The clouds moved between the observation point and the object in an east-to-west direction.

An object which I believe to have been an F-SC, flaw between the object and the point of observation, appearing to be very small in relation to the size of the unidentified form. The estimated altitude of the F-SC was 85,000 feet.

Captain, USAF

INC'DENT NO 190 B

JONFIDE MAL

A TON THE STATE OF
HKAD GARTERS 66% FIGHTER WING HEURIBERG AIR FORGE BASK

APO 407, US ARMY Neubiberg, Germany 5 December 1948

STATEMENT

At approximately 1250 Z time on 11 October 1948 a flying object was meen by me from the Base Control Tower located at Neubiberg Air Force Base, one (1) mile West of Reubiberg, Germany.

The object appeared shperical in shape, and above an ostimeted 30,000 feet. It was apparently not moving, and was under
observation for about 30 minutes. This watching the object an
F-80 flew between the object and our point of observation. The
F-60 was above a wispy scattered cloud layer, and was leaving
"con-trails" at the time. The wispy cloud moved in a position so
as to obstruct my view of the object.

The object was silvery metalife in color, and at a high altitude. It appeared about half again as large as the ~-80 which was observed to have flown beneath the object. pould see no smoke, exhaust, nor did I hear any noise associated with the object.

ELVIN E. BLANTT Cuptain, U S A F

HEADQUARTERS SOWN FIGHTER WIND HEURIBERG AIR FORCE BASE

APO 407, U 3 Army Newbiberg, Octoony 1 December 1946

STATEKERT

On the afternoon of 24 October 1948 I was in the backyard of my biliets located in Unterhabing dependents, housing project, two (2) miles west of Neubiberg Air Worse Base, near MARICH, Cerenny.

I heard a noise resembling a p-47 sireraft flying at high altitude. Upon searching the skies for the sireraft, I may a disc-shaped object about 30 degrees northeast of the perpendicular moving in a southwesterly direction at fast speed. hen first seen, the object was approximately 60 degrees above the northeast horizon. It disappeared over the southwest horizon, while traveling stynight and level. The object was observed for about two (2) minutes at some time between 1100 and 1350 hours, GPT. I am unable to pin-point the great time. I am unable to determine the altitude of the object, although it was apparently very high.

The object appeared to be dark, but was possibly allver since the side I observed was on the opposite side of the object from the sun. It was dise-shaped, similar to a coin. The appearant construction is unknown to se. I saw no evidence of exhaust or lights, the method of support and propulsion were not observed, and control and stability nethods are undetermined. So air dusts were discernible. Speed in alles per hour sould not be determined at the time, but the object moved very fast as compared with conventional aircraft. The only sound heard by me was what I believe to have been an F-47. Radio installations within or on the object are waknown.

LOUIS W. WINTERBENGER

CONFIDE ITIAL

INC DENT NO IT.

MOLAND-WYSSC/au

HCIAXD-T

SHANGE Project "Sign"

THE REAL PROPERTY.

Chief of Staff United States Air Force Machington 25, D. C. ATTES AFCIR DELICITION FRANCE

301

Commanding Officer Soth Fighter Squedron Ving Soubiberg Air Force Name Rembiberg, Cornery ATTR: Base Intelligence Officer

- 1. Reference is made to two mensages required this Headquarters dated 22 Oct and 27 Oct respectively, from Sq. Soth Fighter Squadron Wing, Soubiberg AT Bone, Roubiberg, Garmeny regarding the eighting of unicentified merial objects.
- 2. It is requested that the Rase Intelligence Officer of the Soin Pighter Wing make a detailed investig tire of the agrical phenomena abserved 11 and 24 October 1945, and that signed statements of all available uttraces be obtained.
- 3. Pive (6) copies of an "Essential Elements of information" list are included for the interrogator's assistance in obtaining the desired inferestion.
- %. It is requested that a full report on both signtings by forwarded Eq. Air Material Command, Wright-Patternes AF Reso, Wright Field, Ohio, Athar MCIARD-3,

THE RESERVE AND DESCRIPTIONS AND DESCRIPTIONS

1 Incl 5 age of 1931"

H. H. MeCDY Colomal, WSAF Octof, Intelligence Departure

CONTINO ACTIVITION

PP JEQAB

FN JEWR 700 2223582

TO JEQANCE

2 - MCI

1 - MCIA

AF ŒŒC

FROM OD SEEN FOR WE

20: Commending General ANC info Commending General USAFE.

Reference 52340 your Eq following information is subsitted. On 11 October

48 at approximately 1300 hours unidentified object observed by 6 military
personnel of this base. Object estimated at altitude of 40,000 ft on heading
of 50° from Membiberg AF Base and was sighted continuously for a period of

45 minutes. Visible circumference of object was round but unable to state

whether discombased or ballist-shaped, was silver in color and very shiny
in rays of sun. Object became smaller and smaller - apparently rising but
no change in compass direction noted. Apparently not influenced by any winds
eloft. AF-80 mircraft flying between object and observer appeared very

small in relation to size of object. Existent Estimated eltitude of jet

25,000 ft. Sight of object lost when thin layer of clouds passed between it
and observers on ground. Clouds matitateshim estimated to be at 20,000 ft

High reliability given to personnel reporting sighting object. C 0 M F I -

L. 190

7-69362

22/2359Z Oct

PP JEGAR

FN JEDCR 76C /222358E

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//C O M F I D E M T I A L/V HEAF CRYPTO PASSES TRUE DEC

FROM CO SETTE FIR WE

TO CONGENANC INFO CONGENUSAVE

REFERENCE FIVE TWO THREE FOUR ZERO YOUR READQUARTERS FOLLOWING INFO-RMATION IS SUBMITTED PD ON ONE ONE OCTOBER FOUR EIGHT AT APPROXIMATELY ONE THREE ZERO ZERO MOURS UNIDENTIFIED OBJECT ORSERVED BY SIX MILITARY PERSONNEL OF THIS BASE PD OBJECT ESTEMATED AT ALTITUDO OF FORTY THOUSAND FEET ON MEADING OF FIVE ZERO DECREES FROM NEUBIBERG AIR FORCE BASE AND WAS SIGNTED CONTINUOUSLY FOR ABLE PERIOF OF FOUR FIVE MINUTES PD VISIBLE CURCUMFORENCE OF OBJECT WAS ROUND BUT LEMABLE TO STATE WHITHER DISC DASH SHAPED OR BALLIST SHAPED CHA WAS SILVER IN COLOR AND VERY SHINY IN RAYS OF SUM PD OBJECT BECAME SHALLER AND SMALLER APPARENTLY RISING BUT NO CHANGE IN COMPASS DIRECTION MOTED PD APPARENTLY NOT INFLUENCED BY AND WINDS ALOFT PD AMLE FOR DASH EIGHT 25RO AIRCRAFT PLYING BETVIEN OBJECT AND OBSERVER APPFARED YFRY SMALL IN RELATION TO SIZE OF OBJECT PD ESTIMATED ALTITUDE OF JET TWO FIVE THOUSAND FERT PD SIGNT OF COLJECT LOST WITH THIN LAYER OF CLOUDS PASSED NETWEEN IT AND OBSERVERS ON GROUND PD CLOUDS ESTIMATED TO IE AT TVINTY THOUSAND FEET PD HIGH RELIANLITY CIVEN TO PERSONNEL T-64362 REPORTING SIGNYING OBJECT//C O M F I

In 190cy 3.0.

PROJECT "SIGN" Action Slip

Refers to	Insident No. 191
Location 10 m SW of function Date & Time of Incident 24 Oct 4	Certy Kursus
Date & Time of Incident 24 8-17 4	? 1544 (57
Initially Reported To 148 It Rul	ey.
Info Recorded On: McBee Witne	as File Incident File By _ 30
Chock & Initial: Check List Chart	Graph Ey
Coordinated With: MCTAXO	CIAO LCI _ LCI
Investigation Started:	Date Initiated
Initial Investigation Report Roc'd	Date
Information Requests	3. To
Subject	Subject
Date	
2. To	4. To
Subj. et	Subject
Date	Date
Checked: Leteorological Data File	avy Other
Radar	ir Force Other
Electronics	uided Kissile Other
Astro Physical A	tomic Roscarch Other
Domestic Flight w	eather Station Other
Army P	rivate Flights Other
Reported to Washington By:	1
Tolephone Dato 7	Folictype Date
Letter Date Couri	
Other Date =	
Dissemination : To Date	To Dato
To Date	To Dato
Status: Open Punding Chose	d

15. ...

	(To be filled out and retained in files) Incident: 191
1	Date of Observation 2 October 1945
	Time of Observation . 1545 CSF
	Where was Object(a) Sighted . 10 miles Southwest of Junction City, Kansas
3.	Mules was polect(s) STREET * 4. winds infinitely inf Substitute in the infinite infinite in the infini
4.	Observer's Position . ground position (i.e. ground, sir, control tower, etc.)
5.	Name and Address of Observer Captein Glenn W. Huber, Base S-3 Officer, Ft Riley, See S-3
6.	Occupation and/or Hobbies . Base S-3 Officer
?-	Attention Attracted to Object (s) By 1/5
8.	Number of Object(s) Sighted . 1
9-	Size of Object(s) #/S
10.	Color of Object(s) . "motallic"
11.	Shape (Sketch if Possible)
12.	Nature of Laminosity . #/S
13.	Estimated Distance of Object from Observer . *** *** **** **********************
14.	Speed of Object(s) . Caster them may known mirroraft
15.	Time in Sight WS
16,	Tactics 1/3
17.	Sound Made by Object(s) . M/S
18.	Direction of Flight of Object(s) First.West then.turned South
19.	Apparent Construction (Of What Material or Substance) matallia
20.	Effect of Objects on Clouds and/or Exhaust Trail . MS
	CANG Visibility 15 miles
21.	Weather Conditions Existing at the Time . CANU Visibility 15 miles
22,	Peculiarities Noted
23.	Summary of Incident (over)
-2.	

(Attach a Separate Sheet if Additional Space is Needed)

Incident: 191

At 1545 CSF 24 Oct 1948 Capt Glenn Haber. Base S-3 Officer. It Hiley, Mansas, sighted an unidentified metallic object proceeding in a general westerly direction. The object was viewed from a ground position 10 miles from Junction City, Mansas. Altitude appeared over 7,000 feet. It was traveling with the Speed of a fast aircraft. It then turned south at a speed greater than any aircraft he had ever seen. Visibility was excellent. Wind South-Southwest.

Bonet than Project "Sigs", dated 4 Hovember 1948 Booles Letter from Eq Alli, Schloot: 373-6 let Ind.

COMMUNICATION OFFICER, MERCHALL AF BASE, Fort Riley, Senson, 16 Howester 1948

TO: Commanding Communel, Sir Material Communel, Wright-Patterson Air Force Base, Dayton, Chie, ATTH: MCIARO-)

Forum Ted barweith are the Certificate of Captain Glenn W. Huber and the reports of weather sequence and winds sleft as of 24 October 1948.

9 Taels

1 - =/4

2 - Certificate dated 12 Nov 48 3 - Report of weather sequence and

winds sloft, dated 16 Now 48

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Commetting.

191

HEADQUARTERS MARSHALL AIR FORCE BASE Fut Moy, Kansen

In Reply Refer to CERTIFICATE

12 November 1948

I, Copinin Blaza W. Rabor, AC-1577)35, cortify that at 1545 hours Control Standard Time, 24 Outober 1948, I sighted one (1) metallic-expressing object from a ground position ten (10) miles southwest of Junction City, Kansas. The object was traveling with the speed of a fast circreft in a general westerly direction when I first observed it. I cannot identify the object as any sircreft known to us. The object then turned south with a speed greater than any sircreft I had ever soon. I estimate the slittude of the object as over seven thousand (7,000) feat. There is no further information regarding this object which I can give.

GLENN W. HURSE Captain, USAF A0=1577735

NO DENT INO 141

Confidential

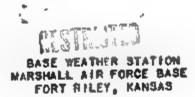
Wr Ons

<u>1</u> Time Cloud Coverage Visibility Pressure 0 Ģ 1026.8 milli bars Temperature ŝ Dw point temp Wind Direction Wind speed Alti Contin-쌀 029 no change in last h hours uity

INC DENTENO 141

MEATHER CODE

Time Cloud coverage Visibility Pressure Temperature



16 NOVEMBER 1948

WEATHER SEQUENCE REPORTS FOR THE 24TH OF OCTOBER 1948 FROM THE HOURS OF 1390 TO 1700 AS FOLLOWS:

1388 1428 1 5 28	015 015 015	268/65/341 9/829/ 251/68/36118/825/ 251/68/37118/821/812		W 3/
162Ø 1724	015	251/66/33: 18/823 21,7/68/32: 18/822/FEV	CI I	Ē

WINOS ALOFT REPORT FOR 2188Z (1588C) FOR THE 24TH IS AS FOLLOWS:

FRI21 81787 \$812 21811 1811 42811 2111 62218 2118 82111 2312 82587 2783 23582 3385 43888 62887 38782 88287 23685 48584 68689

> JOHNSON RONEY III 20 LT., USAF STATION WEATHER OFFICER

> > Incident: 191



) } ~

HILLAND-A

#ILLI-3/TC/ej

SUBJECT: Project Sign"

101

Commanding Officer Merchall Air Force Bane Fort Riley, Kenses

- l. This Hendquarters is engaged in a concinual investigation of all reported signtings of unidentified serial phenomens and has been authorized direct communication with Army elements by Department of A:my letter usted 25 March 1968, subject, "Unconventional Aircraft".
- 27 October 1948 from Commanding Officer, Marshall Air Force Same theology Headquarters, Fast Biley, Kannes. It is suggested that the case intelligence Officer immediately initiate a detailed interrogation of Captain Ulana Haber sensorming the serial phenomena observed and obtain a migrad statement from him, together with those of any other witnesses swallable who may have uitnessed this game anomaly.
- 3. No (2) copies of a list exhibit "Remertial Manages of Information are included for the interrogator's guidance in obtaining the information decired.
- As it is further requested that a full report be forwarded to Air Material Command, Eright-Patterson Air Ferce Base, Dayton, Obio, ATER: MELANO-9.

POR THE COMMANDERS GRANDALS

Films MIT Hern in day. H. M. MaCON Colonnia UCAF Chinda Intelligence Department

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ATT VECTOTEAL WERVILLSREGARD WIRDS

CLASSIFED CARLE AND MESSAGE SECTION ADJUTANT DENIES SOFTICE

INCOMING MESSAGE

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by CONFIDENTIAL

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Only sinds extremes as any absolutely necessary will be made and marked COMPRESTAL. This copy will be refoguered with the greatest core-time.

191

11,

#	[MCIDENT SUBTARY SHEET (To be filled cut and retained in files) [Addent: 192]
	Date of Observation . 24.0cr.1945
2.	Time of Observationearly.evening. mound 5:45 P. N.
3.	Where was Object(s) Sighted , From ground.on route to Fargo, M. D. mann
4.	Observer's Position ground
5•	Name and Address of Observer . L. P. Sanders & Mife, 9th Street, North Lougo, Horth Debots
6.	Occupation and/or Hobbies . M/S
7.	Attention Attracted to Object (s) By light
8.	Number of Object(s) Sighted
9.	
ω.	Color of Object(a) . 1/5
u.	Shape (Sketch if Possible) 1/S
12.	Nature of Luminosity WS
13.	Estimated Distance of Object from Observer . 1/S
14.	Speed of Object(s) 2 or 3 times faster, them a plane -
15.	Time in Sight . 1/S
16.	Tactics . horizoptal flight
17.	Sound Wade by Object(s) . E/S
18,	Direction of Flight of Object(s) East to West direction
19.	Apparent Construction (Of What Material or Substance)
	Effect of Objects on Clouds and/or Exhaust Trail E/S
20.	Refrect of Objects on Clouds and/or Exhaust Irall of
	Ting Ting Ting at the Ting . Ting the good
21	
22	
	Summary of Incident (qver)
23	
	(Attach a Separate Sheet if Additional Space is Needed)

Incident: 192

While motoring on U. S. Highway #52 in a northwestern direction on the outskirts of Moorhead, Minnesota, Mr. L. G. Senders & wife observed a light traveling in an east to west direction. Mr. Senders first observed the light which was to his right and pointed it out to his wife who also clearly saw it. Visibility at the time was good. Observer estimated that he could have seen a plane at the distance he estimated the object to have been. The speed was two or three times faster than a plane. Both agreed that it could not have been a meteor because of the length of time it was visible and because the direction of flight was a slight rise rather than down.

CONFIDENTIAL

24-5

let Ind.

EM/yep

Subject: Project "Bign".

EQ OSI, District 13, Offutt AFB, Ft Crook, Nebr, 1 December 1948

TO: Commanding General, Air Materiel Command, Wright-Patterson Air Force Same, Dayton, Chic ATTE: MCIAKO-S

Samio communication complied with.

2 Inclas

1 - 1/0

2 - Added - Rpt of SA LEGRARD J. ORD dtd 50 Nov 48, w/1 Incl (in trip)

EUGENE B. WILSCH Lt Colonel, USAF District Commander Project "152"

. . . 8

oring District Commander 15th all Lintrict fint. Hold ort rok, whrese

In This commend is engaged in a continued investing a soft in reported at Article of trivers in the first sortial previous and hard on the article and appealed by with taken ar Fures letter duted 6 through 1984, subject, "eport of "formation with it is used.

2. Information has seen required by the canqualters of an unidentified sorial amountly was alighted by the an early life by treat only supply onth akota.

directly to the osciandia, General, to be known all on at a fatterior Air Force Bare, Dayton, City attention Min. —3.

ON THE COM USERS OF PALA

1 Andl REL Porm No solve | whose of the contract of the particular temperature |

161 VT NO

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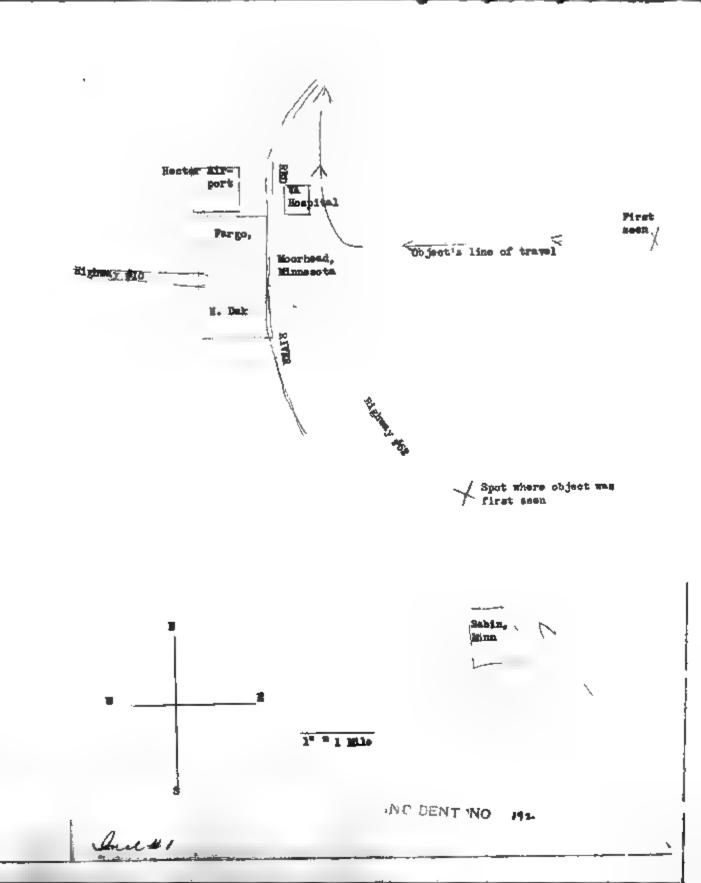
HEADQUARTERS UNITED STATES AIR FORCE THE INSPECTOR GENERAL	FILE NO.	SO November 1946	
OFFICE OF SPECIAL INVESTIGATIONS REPORT OF INVESTIGATION	REPORT MADE BY	J. CHIII	
TRILE	REPORT HADE AT		
SPECIAL INQUIRT FOR "REPORT OF	DO #15, Offsitt AFE		
INFORMATION ON PLYING DIRCH	22-23 Kevember 1948		
	OFFICE OF DRIGHT	Mampel, 1940	
	No AME, Wright-Futberson AFB		
	SEVERED DIOS CONPLETIOS		
CHANCTER	25766000 070	30 00 22 22 20 20 20 20 20 20 20 20 20 20	
SPECIAL THOUTET	190 Danton Aldo	2002 18 10 10 10 10 10 10 10 10 10 10 10 10 10	
Marketter, Bq AMC, Wright-Patterson Subject: "Project 'Sign'", to	13th OST District	Street to Spinster The	
SAMONER THE THE PARTY I THE	A 50. 544 544 544		
DETAILS			
AT PARGO, NORTH DAKOTA			
1. On 22 November 1948, LLOTO	SAMPERS, Manuger,	swift and company,	
1506 Minth Street, Borth, Fargo, Morth	Dayous, was interview	of Information -	
alleged sighting of an aerial anomaly- Re Sightings of Buidentified Aerial Ob	-Kamengara area	enide during the	
Re Sightings of Unidentified Sorial '75, interrogation. The following is SAMPRI	PAR connection of the	incident	
_			
a. On 24 October 1948, at	approximately 1745 ho	ura, SANDERS and	
To the second se		MAN UV (BOO DOA ANN 110	
(800-1000 MPH, or three (5) times as fi The object traveled toward Moorhead, M	FOR SE STA STATE OF	aude of approximately	
the turn, the object suddenly ("egals	line an electric ligh	t switch had been	
turned off") was lost from where.			
		(Continued)	
DETRIBUTION ACTION COPY FORWA	ADDD TO FILE	STARP	
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14	t falous! Disp	NO 1 TO VE MO	

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- h. Simulated stated that the sky was clear (no stars were entised), and that visibility was excellent. The object appeared to be about four (4) times larger than a light seem in a commercial plane's window at night, or "half the size of a full moon, if observed from directly below the mood". The object left on "trail", and east me reflections. The object appeared to be round; no depth could be observed; it appeared to be a solid form. The object appeared to be approximately three (3) miles away when first witnessed. He mound was heard from the object. The neiter of the object appeared to be a brilliant golden-white. Total time object was in view is estimated at five (5) to moven (7) seconds.
- e. EASTERS is were the enoughly could not have been an airplane, a bencen, or "anything known to man". SANDERS stated that he still feels an "serie feeling", and that the "pit of my atomach" tightens up when he thinks of the insident.
- 2. On 25 Rowmber 1846, RICHARD M. SEDIES, Weather Officer, Heater Airport, Furgo, North Dakota, was interviewed regarding the weather condition on
 24 October 1946. SHUIS stated that between 1600 hours and 2200 hours on 24
 October 1946, there was no precipitation, high scattered clouds, and unlimited
 visibility. Sun down was at 1525 hours.
- 8. On 25 Movember 1948, DORALD L. JERNINGS, Controller, Sector Airport, Farge, North Dekota, was interviewed regarding flight operations on 24 October 1948. JERNINGS stated that no scheduled flights were in progress from 1700 hours to 1900 hours on 24 october 1948. JERNINGS further stated that no military or other Government agencies are operating agrical testing centers in this locals.
- 4. MAOTO G. SAMMERS is married and has two tear-age children; he is a successful business was and has no police record in this community; he has no political affiliations. SAMMERS stated that he has no particular hobbies, is not color blind; and can judge moving and distant objects in an average sammer. SAMMERS further stated that he will remier a signed statement to this report, appear request. Mrs. JANK I. SAMMERS, his wife and only witness to the incident, will substantiate his statements. In combusion, this agent facls that ILOME and JANK BANDERS, 1806 Winth Street, Morth, Fargo, North Dakota, did witness an aerial phenomenon, and that their statements have been given in a sincere and truthful manner.

- REPEREND UPON COMPLETION TO OFFICE OF ORIGINS -



Mr. L. G. Sandere 1505 9th Street, North Fargo, North Dekota

Deer Sir:

Your letter of October 24, 1948 addressed to Major D. C. Jones, Commanding Officer, 178th Fighter Squadron, Hester field, Ferge, Merth Dekots, has been forwarded to this Headquarters for necessary action.

Your promptness in reporting this incident is approciated and the information contained in your report will be made a setter of record.

Sincerely yours,

W. R. CLINGERMAR Colonal, USAP Teat Intelligence Division Intelligence Department

~ OMFIDENTIAL

HEADQUARTERS MORTH DAKOTA AIR MATIO AL GUARD HECTOR AIRPORT Fargo, Morth Dakota

CJitrb 26 October 1945

SUBJECTs Attached better.

- TO : Chief of Intelligence, Air Wateriel Command, Wright-Patters of Air Force Base, Dayton, Chic.
- Transmitted herewith is a letter sent to the undersigned, the contents of which are self-explanatory.
- 2. The ghandmanon in question seems interesting in its likeness to the one recently seem by It. George Corner of this unit.
- 3. Mr. Sanders is a Branch Manager for Swift & Company in this eres. The undersigned believes that he is a reliable observer.

1 Incl. Sandors letter of Oct24,1948

DOMAID C. JOWS Major, AF, MWG Commanding

GRETIGER E I TFF

INCIDENTIONO 192

_ 45 - 9th Street Horth Pargo, North Dakota 10/24/48

Major D. C. Jones Cadr. 178 Fighter Squr. Hester Field Fargs, North Dakota

Dear Majort

I desire to describe the "light" observed by my wife and myself while motoring into Moorhead this early evening. We were returning home after a trip to Southern Minneaute and when about 2 miles South of G. M. tracks we saw this light. We mure travelling on highway U. S. #52 and proceeding in a Northwesterly direction. I first observed this phenomena as a light which was travelling in a east to west direction. It appeared to my right and I pointed it out to my wife who clearly saw it also. At a point slightly to the laft of directly in front of us it sit or "went out" or "flew out" of our vision as it disappeared. Yielbility in the sky was good enough to have seem a plane at the distance I estimate this object was from us. The time was 5:45 p.m. I have observed aircraft flying over my home which is only a short distance from Rector Field, in flight at night, dusk and in the day-time and both Mrs. Sandars and I ruled out its being a plane, jet or regular. We agreed on this within a minute of our seeing it. I would estimate its speed at 2 or 3 times faster them a plane. We also agreed that it was not a meteor because of the length of time it was visible and because its direction of flight was a slight rize rather than down.

If there was any doubt in my mind or any possibility of its being either a plane or meteor I wouldn't have taken the trouble to report it. I believe you should have this infor ati n and if I can be of further help please feel free to call me. I am not seeking any publicity in this matter and have asked the persons to whom I previously described the object, to keep it confidential.

Iours truly

L. G. Sanders

Office Phone 6429 Residence Phone 20391

INC DENTHNO

192

1.GLM T NO. ____195 1. Date of Observation al con le Date of Interview ____ Deret time (local) Some time between 1100 and 1330 GMT Flace of Observ tion bonned - Housing project 2 miles west of Maubibers Cornery Freitin of observer ground Anat attracted attention to object ... Heard a noise believed to be F-M mireraft flying at high altitude Mumber of objects 7. Apparent size 1/8 Color of Abject Undetermined - appeared dark "but was possibly silver since the side observed was on opposite side from sun' Shape disc-shaped - similar to a coin Unable to ascertain - Appeared at 60° above the northeast horison Altitude Direction from messaver Attace from themor Direction of fit to four te ME to SH Time in slight 2 stautes Tilee 1 Undetermined but object moved very fast as compared with conventions. The sound heard was believed to have been an F-L7 rai. No evidence of emeust Laminos**/ 11/3 Projections de a Anglivers Straight level flight anner of disar corance over southwest horizon while traveling straight and lavel Mfect on clouds Additional inform tion concerning object Weather conditions High southered - entire ted here at 16,000 feet Fisibility to miles. Wind at 25,000 feets 55 knots per hour 1/285

Incident:

ene and addre s of observer:

 \boldsymbol{G}

Louis W.Winterberger, lat Lt, USLF

Compation and hobbies:

UBAP

To cuts of Interrogetor relative to into digence and grants en if phenomen(s):

It is believed that all of the officers interrogated possess at least normal ability to determine only, speed of moving objects and size at a distance. All possess at least normal intelligence and characters above reproach. All are trained and experienced pilots of the USAF Complete reliability is placed in each of the four officers. (Winterburger was one of the four interviewed — see Incident 190)

LITT . at?

On the afternoon of 2h October 19h8 between 1100 and 1350 hours Caff, It Minterburger heard a noise resembling an Y-b7 aircraft flying at high eltitude. Searching the skies for the source he saw a disc-shaped object about 50° northeast of the perpendicular soving in a southwesterly direction at fast speed. Then first seen it was approximately 60° above the northeast borigon. Altitude could not be determined altho it was apparently very high. The object appeared dark but was possibly silver since the side dinterburger observed was on the opposite side from the sun. Object was-disc chaped, similar to a coin. Speed could not be determined but the object moved very fast as compared with conventional aircraft. The sound heard was believed to have been an F-b7. Object was observed for 2 minutes. It disappeared over the Southwest horizon while traveling straight and layer.

LOW DINTIAL

HEADQUARTERS COTH FIGHTER WING FIGURIERS AIR FORCE BASE

APO 407, 8 3 Army Neublberg, Ourmany 1 December 1948

STATERE

On the afternoon of \$4 October 1948 I was in the backyard of my billets located in Unterhacking dependents, housing project, two (2) miles west of Reubiberg Air Porce Base, mean Mikiter, Cerumny.

I heard a noise recembling w 7-47 sizoreft flying at high altitude. Upon merching the skies for the siroreft, I may a disc-shaped object about 30 degrees northeast of the perpendicular moving in a southmeaterly direction at fast speed. Then first seen, the object was approximately 60 degrees above the northeast horizon. It disappeared over the southwest horizon, while traveling straight and level. The object was observed for about two (2) minutes at some time between 1100 and 1330 hours, GT. I am unable to pin-point the exact time. I am unable to determine the altitude of the object, although it was apparently very high.

The object appeared to be dark, but was possibly silver since the side I observed was on the opposite side of the object from the sun. It was disc-shaped, similar to a coin. The sperent construction is unknown to so. I must be evidence of exhaust or lights, the method of support and propulsion were not observed, and control and stability so these are undetermined. We air dusts were discernible. Speed in siles per hour sould not be determined at the time, but the object moved very fast as compared with conventional aircraft. The only sound heard by so was what I believe to have been an y-ty. Radio installations within or on the object are makeness.

LOUIS W. WINTERBOOKS 1st Lieut., USAF

HOLAND-3/TEC/ex

MCIAXO-3

SSMIRCT: Project "S108"

Missie.

Chief of Shaff United States Air Force Musbington 25, B. C. ATTH: AFOIR Callections Presch

TO:

Germanding Officer
Sith Fighter Squadron Wing
Rechiberg Air Force Base
Neubiberg, Germany
AFTH: Base Intelligence Officer

- Beforence is made to two messages received this Sendquarters dated 22 Det and 27 Oct respectively, from dg. Sith Pighter Squadron Wing, Hambiberg AF Base, Hambiberg, Cornery regarding the eighting of unidentified merial objects.
- 2. It is requested that the Base Intelligence Officer of the 86th Pighter Ving make a detailed investig tion of the perial phenomena observed if and 24 October 1945, and that signed statements of all available witnesses be obtained.
- 3. Five (5) copies of an "Specutial Elements of Information" list are included for the interregator's assistance is obtaining the desired information.
- h, It he requested that a full report on both sightings be forwarded Mg. Air Hateriel Commend, Wright-Patterson AF Base, Wright Field, Ohio, Attn: MCIANO-3.

POR THE CHRANDING CHIEFLAND

1 Incl 5 ays of "Rel" H. M. MeGOT Colemni, USAP Chief, Intelligence Deportment

CONFIDENT'"

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PRIORITY

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FH JERCR 15C/311026Z

TO JEGABOR

AF ERNC

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//C · H F I D E H T I A L// PSG PASSED BY CRYPTO USAT FROM NO FIGHT SIX PICKTER VIND ABLE PETER ODGE POUR ZERO SEVEN TRUE DIC TWO SEVEN ONE FOUR ZERO ZERO ZEBRA TO CONGEN AIR MATERIAL COMMAND VPATG OWIO ATTN HIKE CHARLIE ITEM ABLE TRAY OBOR BASH THREE INFO CONCENUSAFF REF NOR ABLE THREE THREE TWO ZERO ABLE ONE SEVEN PD REFERENCE FIVE TWO THREE FOUR 2226 YOUR HEADQUARTERS FOLLOWING INFORMATION IS SUBMITTED AN ONE TWO FOUR OCT FOUR FIGHT RETVEEN HOURS OF OUR TWO ZERO ZERO AND ONE FOUR THREE ZERO CHA FLYING CRIECT SIGNIED FROM HOWSING PROJECT IND MILES WEST OF NEUINDERG AIR FORCE BASE BY MEN OF TRIS BASE PO WHEN SIGHTED OBJECT WAS BETWEEN OBSTRUER AND SUN WAS HIGH BUT UNDEXTRAINED ALTITUDE ON SOUTH VEST COURSE AND WAS 1 SIGNIES FOR APPROXIMATELY TWO MEMBERS PD VISIBLE CIRCUMFERENCE WAS DOUND BUT MEABLE TO DETERMENT OVERALL SHAPE OR SIZE PD COLORTO DE BLACK PD SPEED OF OBJECT COMED NOT BE ESTIMATED BUT APPEARED FASTER THAN FOR DASH FORM SEVEN TYPE AIRCRAFT PR REPORT EVALUATED AS BAKER DASH TWO BY THIS OFFICE//C ONFIBENTIAL//

31/19297 OCT

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"Family as not required. Handle at correspondence the paragraph \$1 and 60s (4), AR 3005

T=71625

PRIORITY

CONFIDENTIAL

PROJECT "SIGN" Action Slip

Refers to	Insident No. 199
location '	
Date & Time of Incident 03 /20 1090 E	ST
Initially Reported To SFC Andrews /	*B
Info Recorded On: Melice Witness F.	lle Incident File By
Check & Initial: Check List Chart	Graph Dy
Coordinated With: MCIANO MCIAO	EI
Investigation Started: Type 5	Date Instructed
Initial Investigation Report Roa'd	Drtc
Information Requests 1. To 3.	To
Subject	Subject
Date	Date
2. To 4.	To
Subject	Subject
Pate	Date
Chocked: Estoprological Data Filo Navy	Other
Roder Air F	ores Other
f 1	d Fissile Ctnur
Astro Physical Atomi	e Research Other
Domestic Flight Weath	or Station Other
Army Priva	te Flights Other
Reported to Washington By:	
Tolophone Date Tele	type Date
Lottor Date Courier	Dato
Othor Detc	
Dissemination : To Dato 7	Date
To Deto To Status: Open Pending Ghosed _	

INCIDENT SUBSURY SHEET (To be filled out and retained in files)

ı.	Date of Observation And And PARMS-	Incident 194
	Time of Observation3. Mpv. 1945	now identified
3.	Where was Object(s) Sighted . For Andrews . Fid	
4.	Observer's Position . Aircraft #37821	
	(i.e. ground, air, control tower, etc.)	
	Name and Address of Observer . It Cop Pain, Coast Guard and by 2 fighter pilots of the 82d Fighter Wing who	Administration to an authorities.
6.	Occupation and/or Hobbies	
	Attention Attracted to Object (a) By . W.S	
8.	Number of Object(s) Sighted bellooms in a cluster	
9.	Size of Object(s) #/\$	
	Color of Object(s) M/S,	
11.	Shape (Sketch if Possible) . Tound : that of balloom	
	Nature of Luminosity W/S	
	Estimated Distance of Object from Observer I/S Elevation: 43,000 feet Speed of Object(s) 2.MPE	
15.	Time in Sight */3	•
16.	Tactics . W/S	
17.	Sound Made by Object(s)	
18.	Direction of Flight of Object(s) heading of approxi	mately 199
19.	Apparent Construction (Of What Material or Substance, .1	ike that, of balloom
	#IC	
20.	7	
	good visibility	beatern
ച.	Weather Conditions of crome approximately 5,000 feet	
22.	Peculiarities Noted	which an intestine
	from the second	
23.	Summary of Incident (ever)	
	(Attach a Soperate Baset 1f Additional Spa	ce is Noedod)

CONFIDENT ...

Original report was classified top-secret. Strategic Air Command requested original newsages be destroyed.

At 10:40 A. M. on 3 Nov 48 two Mustang fighters of the 82d Fighter Wing were dispatched to investigate the sighting reported by it Com Pain, a feast fused pilot, who reported the original sighting. The pilots upon reaching 22,000 feet sighted the unidentified object. They kept on climbing until they reached 37,000 feet. They estimated the object to be another five or six thousand feet above them. At this height the object resembled an intestine that had been inflated and it appeared 5 to 6 times higher than wide. Sketches were not available. Speed was estimated to be about 2 mph. Heading approximately 45°/

First report by Strategic Air Command identified the object tentatively so a heavenly body.

Subsequent information received by Lt Roberkamper, Coast Guard Officer stationed at Salem identified the craft as a coaric ray equipment carrier used by MIT. Later it was definitely established that the craft sighted was a cluster of eight ballooms used by MIT for coasic ray research.

This incident is considered closed in that definite identity has been established.

1 2 M IN " 3

At 10 mu a.m. on November 3, 1945 the 82nd Fighter Wing dispated two Mustang fighters to check on a reported sighting of an unidentified aircraft. The fighter pilots sighted the unidentified aircraft when they reached 22,000 feet, and were able to keep it in sight until they reached 37,000 feet. The pilots estimated the graft to be five or six thousand feet above them. It was also stated that they were unable to see thru the graft with it between them and the sun. The speed of the graft was believed to be about 2 mph. The graft was proceeding on a heading of approximately 45°.

The fighter vilots described the unidentified craft as resembling an intestine that had been inflated, and was five or six times higher than it was wide. Skatches were not available.

Subsequently, information was received from it. Roberkemper, Coast Guard officer, stationed at Salem. He identified the craft as a cosmic ray equipment carrier being used by Massachusetts Institute of Technology.

The above information was received from Grenier Air Force Base tru Strategic Air Command, Andrews field. The original sighting was made by a Coast Guard pilot, Lt Com Pain, flying in Africaft No. 37821 at 11,500 ft. The weather was scattered to broken base of clouds approximately 5000 ft with good visibility. Strategic Air Command originally identified the object tentatively as a heavenly body.

On 9 November 18 this Division sent a wire to Strategic Air Command, Andrews Air Force Base, stating that the project set up by this Command to investigate and study reports of such sightings bears a classification of Confidential and that the Reteorological Research work being done by W.I.T. is unclassified. In view of this information permission was requested to domngrade previous messages on this incident. Since it has been definitely established that the craft sighted was a cluster of eight balloons and my the Massachusetts Institute of Technology for cosmic ray research.

Formission to downgrade message was denied. Strategic Air Command requested that original messages be destroyed.

INCIDENT No 3/94

た などをきま しょうこ

194

Latting 1 No. 195

Date of Observation 31 Oct Ls Date of Interview Batet time (local) 1561 Flace of Observation Gouse May, Intrador - 5 miles south of field on a southwest begding Positi n of observer GGA Unit (ground) Meat attracted attention to object 💄 🚑 Tarret on PPI Scope Number of objects Apparent size Same as siroreft Color of object 11/8 Scarce 10. Altitude Could not be determined on scope Pirection from essenver withtaken from the error Approximately 3 siles south of the field drentim of flight of object(s, Southwest. Time us as bt About 5 and 1/3 minutes π ée il erand and dir Frail Mone .2. LATTI DS'ty **Hone** 13. Projections Object appeared out of ground clutter \$6 and disappeared into it. aneuvers 1. ammer of dissomearance Disappeared into ground clutter Iffect on plouds Additional information concerning object Object could not be seen visus Wentherithment hearst remained on scope for over 5 minutes
Visibility 30 miles; ceiling estimated 3,000 ft overce £4.

(ever)

Incident: 105

Name and addre a of observer:

W/Set Frank D. Bowrngen, 1952nd AACS Sq (See list below)

Occupation and hobbies:

OGA Operator at Goose May, Laborator

Corrects of Interrogator relative to interligence and care of observer(a):

Reliability of all observers - good. Character and intelligence of all persons interviewed - excellent.

NAMES TO ARTS

Sighting was witnessed by: Col John N. Jones, CO 1227th Air Base Op Goose Say, Labrador

> Group Capt Verner, Sta ion Commender, RCAP Goose Ray, Jahrador

S/Sgt E. 7. Evalsizer (now stationed Hq 103rd AACS Sq. Wright-Patterson AFS.

S/Sgt Leon Chelette, Jr. 1932d AACS SQ Goods Bay Labredor.

Cpl Johnnie R. McMahone, (now stationed at 1921at AACS SQ, Caravell FH, Texas)

M/Sgt Francis H.Mills, Separation Point, Mestover AFB, Mass

S/Sgt A. E. Mcrondo, now stationed 1916th AACS Sq. Mitchel AFS, M. I.

M/Sgt Frank B. Boarngen states that on 31 Oct 15 the GCA Unit was in operation on Annay #35. At that time (15552) the Constian Air Vice Marshal Flant, the GO's of both hases and their party visited the GCA Unit. They were given a brief suplantion of GCA and low it works when a target was spotted on Search Scope #1. Tower was called for number of aircraft in air. Tower stated there were no sireraft in the air. Target was called to the attention of both GO's and was viewed for about 6 minutes until it faded into the ground clutter about 6 miles from the field. The object first appeared to be about 3 m les south of the field and was traveling on a S# heading. The blip traveled at a speed of approximately 25 MPH. It field into the ground clutter about 6 miles from the field. There were no clouds in the may, yet after mixing a visual check mothing could be down.

* SECRET

#ferring to our message 011950Z.

- 1. Date of sighting 31 October 1948.
- 2. Time of sighting 1545Z.
- 3. Where eighted:

a. Ground

- (1) Goose Bay, Labrador
- (2) Three miles south of field on e south west tending.
- 4. Number of objects one.
- Distance of object from observer = Approximately three riles wouth of the field.
 - c. Altitude could not be determined on the FPI scope.
- 6. Time in sight about 8 1/3 minutes.
- Appearance of object \$120 as it appeared on the Fill score
 was the same as an aircraft.
- 8. Direction of flight South west.
- Tectics or meneroers None. Object appeared out of pround clutter and pisappeared the same way.
- 10. Evidence of exhcust Youe
- 11. Effect on clouds "one
- 12. Lights None
- 13. Support None
- 14. Propulsion None
- 15. Control and stability None
- 16. Air duota None
- 17. Speed About 25 MPH.
- 18. Sound None
- 19. None

195

SECRET

Раце 2 0119302

- 20. kenner of disappearance
 - b. Disappeared into ground clutter.

GRSER VER

1. Wagt Frenk D. Boerngen, 1922nd AACS Sq. GCA Coerstor at Goose Pays Labrador.

Air Vice Marshel Plent, RCAF, Ottawa, Cr.ade.

Colonel John W. Jones, CO, 1227th Air Brae Group, Grose Bay, Labrador.

Group Captain Verner, Station Commender, RCAF, Goose ver, Lebrador.

S/Sgt Edward V. Evilpizer, AF 15240253, now at t oned kg, 103rd AACS Sq. wright-Patterson, Dayton, Olico.

S/Sat Leon Chelettem, Jr., AF 18258403, 1932rd A.OS Sq., Goose Bay, Labrador.

Cpl Johnnie R. Edfshone, AF 18295582, now stationed 1921s* AACS Sq, Carawell AFB, Texas.

L/Sgt Francis E. Eills, AF 18134EOC, Separation Point, Westover AFB, Kass. Home address, 1126 T. Pulaski, Co.cago, Ill.

S/Sgt Andrew E. Mercado, AF 12271347, now stationed 1916th AACS Sq. hitchel AFB, New York.

- 6. Ability to determine
 - m. Color of all observers, good.
 - b. Speed of moving objects of all observers, coi.
 - Size at distance of all observers, good.
- 7. Reliability of all observers good.
- a. Notes reletive to observers on
 - Sightimes in general of all AACS, GCA Operations involved - excellent

C SECRET 1

Page 3 011930Z

- 3. b. (2) The object was noticed as it appeared out of the normal ground clutter on the FPI scope.
- 9. Seme as 1. above.
- Cheracter and intelligence of all persons interviewed -Excellent.

RADAR

- 1. Re radars now operating on ground
 - s. Range about three tiles south of field. Speed - 25 APH Altitude - could not be determined. Size - same as an aircraft would normally aske on the 7g mile PPI scope.
 - b. Object did not turn.

GEMERAL.

1. Teletype sequences of local weather conditions.

31 October 1948

- 0420 Geiling, messared 3,000 ft. Overcest, visibility 30 miles, pressure 1012.7 milhibars, temperature 35 degrees P, dew point 22 degrees F, win "s 9 kPH.
- 0720 Geiling estimated 3,500 ft, broken clouds, wisibility 30 miles, pressure 101%.1 millibers, temperature 32 degrees F, dew point 21 degrees, wind . Na. 10 MPH.
- 1020 Scattered clouds at 4,000 ft, visibility 3 miles, pressure 1014.7 millibars, temperature 26 degrees P, dew point 21 degrees P, wind %F% 10 mFh.
- 1320 Ceiling estimated 3,000 ft, overcast, visibility 30 miles, pressure 1016.2 millibers, temperature 32 degrees F, dew point 22 degrees F, wird " 9 MPH.

Page 4 011970Z

(cont(d)

- 1620 Ceiling, estimated 3,000 ft, overcast, visitilit, 30 miles, pressure 1016.5 millibers, temperature 35 degrees F, dew point 21 degrees F, wint and LPH.
- 1920 Ceiling estimated 3,000 ft, overcast, visibility 30 miles, pressure 1016.9 millibers, temperature 36 degrees F, dem point 24 degrees F, wint 70 S
- 2220 Precipitation, ceiling 1,010 ft, sky ubscured, visibility 12 miles, light snow, pressure 1016-3 millibers, temperature 33 degrees P, dew point 29 degrees P, wind N 5 kPIL
- 2239 Special report, ceiling measured 1,8 0 ft, overcast, lower scattered at 900 ft, visibility 5 miles, light snow, wind the, 3 mp).
- 0120 Ceiling measured 3,000 ft, overcest, visi flity 30 miles, pressure 1020.3 millibars, temperature 34 degrees F, daw point 25 degrees F, wind s, 12 APH.

?. Winds sloft report

03002	Wind Direction (From)	Speed	
Surface			
	4528	12 mFH	
1,000	5,05,15	15 "	
E,0001	Ŋ	16 *	
3,000	MAN	10	
4,000*	276	21	
5,0001		17 "	
6,0001	D. P.	13 H	
	173	15 "	
7,0001	1474	19 "	
8,000	1414 1414	20 11	
9,0001	NW		
20.0001	NW	1.7	
12,000*	*****	TA .	
_	TEM.	15 4	
14,000	4154	22 '	
16,0001	W	34 "	
15,000:	8.79	50 *	
20,000	Sän	49 4	

SECRET :

Page 5 011930Z

2. (ana††6)	Silver of Standard Land	
<u>0900</u> Z	Wind Direct on (From)	Speed
Surface	_{የጀ} ም ዋሃ.	C LiPT
1,0001	7777	16 "
2,000 (1. NFM	22 H
3,0001	±2M6	₹5 "
4,000	**************************************	17 *
5,000 *	7700A	16
1000,6	51 543	16 0
7,000	NOTE:	21 *
8,000	भूगः सम्ब	33 "
9,0001	7. ml. ah	sε n
10,0001	-2-Ta	16 "
12,0001	NN 12	22 H
14,0001	₩	86 "
16,000	liv .	31 "
18,0001	#\$	23 11
20,000	8.4	7.4
25,0001	SN	73 *
<u>15002</u>		
Surface	'16%	16 .P.
1,0001		10 .P.
2,000	N	12 "
3,0001	•	15 11
4,000	N	21 "
5,0001	19	25 **
6,000	AME	- B - H
7,000	ane	£2€ "
6,0001	NIJE	25 "
9,000	NMS	23 **
10,000	PAR	20 "
12,0001	24 14744	15 "
14,000	P"4	10
18,000	25 A.W	10
18,000	TW2	25
20,000	SWW	6.7
25,000'	34W	35

Pr_e 6 0119302

2100Z	002 Vind Direction (errm)	
Surface 1,0001 2,0001 4,0001 6,0001 6,0001 10,0001 10,0001 11,0001 11,0001 16,0001 16,0001	TWE THE THE THE THE THE THE THE THE THE TH	30 00 00 00 00 00 00 00 00 00 00 00 00 0
	28	31

- 3. Both USAF and RCAF Operations were contacted a J Dene no local flights in the area at the time.
- Releases of testing devises by deather unit, this so then, are as follows:

Date	Time Aura Taken	Feight in Lefars
Oct 31	0300Z Rewin	6,440
Oct 31	0900Z Rawin	5,230
Oct 31	1500Z Rawin	10,020
Oct 31	2100Z Rawin	6,410

- 5. It is not known if object contacted earth,
- It is not known if object here sufficiently ear of an electric or known objects to check for possible radioscillity.
- 7. See sketch #4-1 and #4-B attached.
- 8. Statement #4-3 stac ed.
- 9. It is not possible to obtain fragments or physical editerce of object.

SECTAT

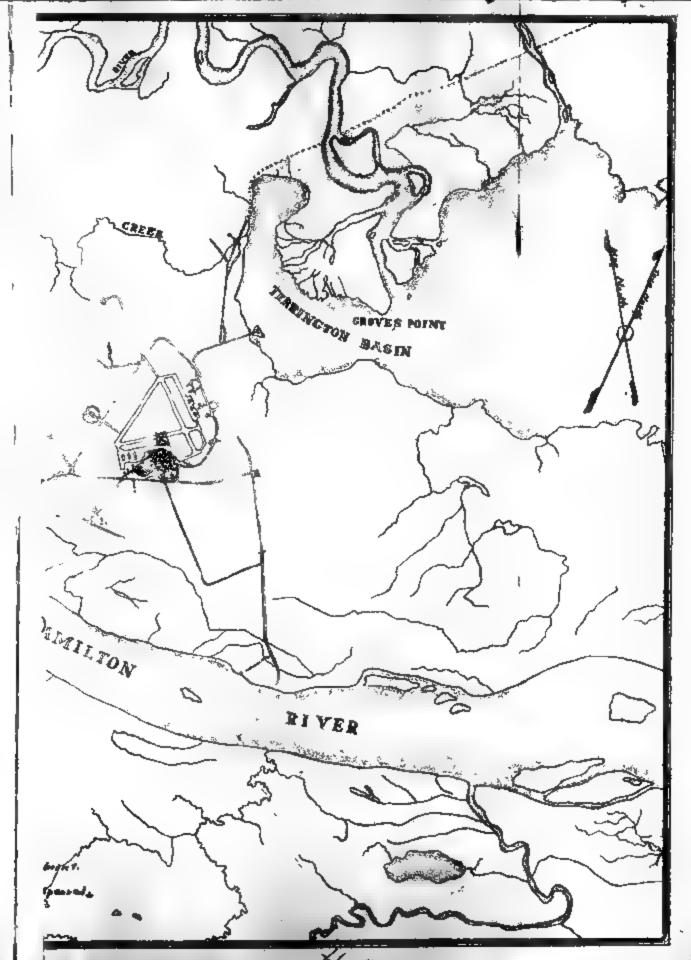


PPI SCOPE SMETCHED BY E.R. JIRLES, CAN USAF Good Bay, Labrador 101-JAN 49

SECRET

Shaded avers indicate normal ground clutter.

195

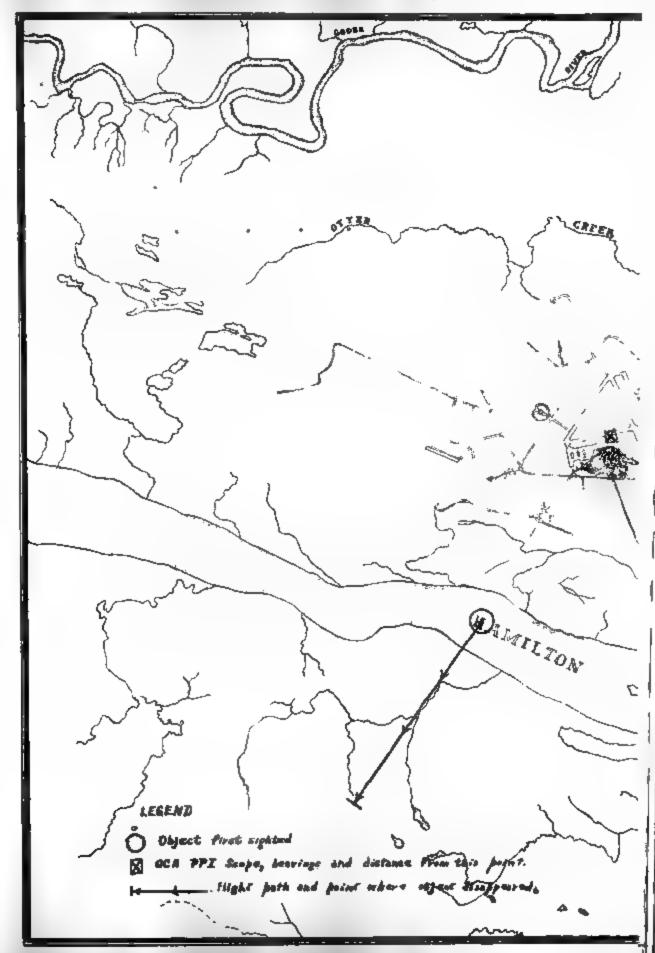


COOSE BAY

×4-B

SECRET

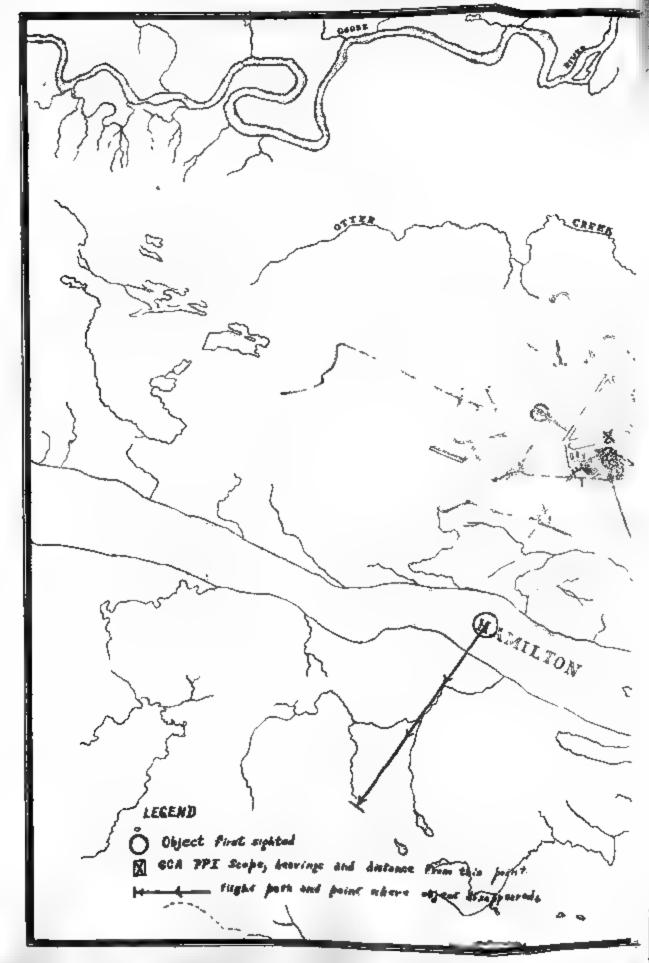
NOCB DOSS



GOOSE BA

SCALE" I" HAREE

#.W.



GOOSE BA

SCALE I'- IMILE

+4

#_{4-B}

STATEKENT

11 January 1949

On 31 October 1948, the GCA unit was in operation on Runway #35. At about 18352 the Canadian Air Vice Marshal Plant, the Commanding Officers of both bases and their party visited the GCA unit. They were being given a brief explanation of GCA and how it works when I spotted a target on search acope No. 1. I called the Tower and asked them for the number of the aircraft which was in the air and they stated that there was no sircraft in the air.

I then called this to the attention of both Commanding Officers and we watched the target for about six minutes until it faded into the ground clutter about six miles from the field.

The target was first sighted at 18452. There were no clouds in the sky, yet after making a visual check we could see nothing.

Frank & Boernger

M/Sgt. USAF

SECRET

#4-6

i-IR-CO-2 (A-3864)

let Ind

20 ... 0 1948

Jept. of the Air Force, Hq USAF, mashington, 25, J. U.

To: Commanding Officer, 1227th air Base Group, Manfoundland Same Command, APO 677, c/o Postameter, New York

l Incl:

121 WBm

T 72359

SECRET

MEADQUARTERS AIR MATERIAL COMMAND MATERIAL COMMAND MATERIAL COMMAND DATTON, ONIG.

MCIAKO-B/GWZ/dw Her 9 1948.

SUBJECT: Request for Investigation

TRRU: 0

Omief of Staff United States Air Force Washington PS, D.G.

ATTH: APOIR

TO:

Commanding Officer United States Air Force

APO 677

c/o Postmater New York, New York.

1. Reference is made to incoming messages 2916002, 0119502, 0190452 and 0229022 from AAF Goose Bay, Labrador, reporting several reder sightings of unidentified serial objects. It is suggested source Base Intelligence Officer be directed to initiate an immediate investigation of the reported sightings.

g. Pertinent information relative to the reported objects is desired as follows:

s. Was object apparently practicing rader evasive tactics when it disappeared from the acope periodically, or was it running into nermal or skip "null" some affecting appearance of all sireraft?

Five copies of Essential Elements of Information form are attached as an aid to the interviewing officer in obtaining the desired information.

S. It is requested all pertinent material be forwarded to Generaling General Air Material Command, Wright-Patterson AF Base, Dayton, Ohio, attention MCIAIC-8.

POR THE COMMANDING GENERAL:

s/ W.R. Clingerman, Col, USAF for E.M. MeGOT Colonel, USAF

1 Incl BKI Form (Quint)

Chief, Intelligence Depurtment.

SECRET

adaminasa ana

u vaftare consspondence

AIR MATERIEL COMPAND

ABBUTANT CONTRACT OF

INCOMING MESSAGE

PRIORITY

IN 0303172

FROM 66 AACS GROUP BO FT MCANDREW NFLD #120457

TO AMCWPAFB

Gts -012045 %

INFO AACS HO GRAVELLY POINT VA NEWFOUNDLAND BASE COMD FT PEPPERELL NELD

ATTN MCTAXO DASH THREA CMA AMC FASNEWT PD

ON THREE ONE OUT FOUR LIGHT AT ONE FIVE FOUR FIVE Z RRA DEXROR

PHAREIE ABLE OPERATOR AT GOOSE BAY CMA LABRADUR : " ICE) ABLE TAIC :

PN PPI SCOPE " MBER ONE PD II APPEARED ABOUT THREE MI F. ED 4 35

FISHD AND TORY LOD ON ABLE SOUTOWER " TO THE STEEL STE

APPROX TWO FIVE MILES PER HOUR PD THIS TARGET WAS VO F FR PY THE

BASE COMMANDER CAN COL . 98 . JANJOIAN BASE COMMAN E : 314 G-10P

CAPTAIN VERNER CMA WHO JERE IN THE UNIT AT THE TEXE

ACTION COPY

SECRET UB \$3\$53\$Z NO 2853 E

COPT No. 1

SECRET

This copy will be sufeguerded with the greatest core until action is completed, at which time it will be prepared for destruction in accordance with Section IV, Hg Office Instruction No. 80-2.

T-12030

19:

1984 AND 40 1985

per paragraph 51 r and 60a (4), AR 388-5*

AIR MATERIEL COMMAND

ADJUTANT GENERAL'S OFFICE

INCOMING MESSAGE

PRUORITY

121 541.

ALTIUN COPY

FROM AAF BASE GOOSE BAY LABRADOR 0119307

TO AND WPAFE

FO JATS WASHINGTON DO

- + D NOLAND BASE COMMAND FT PEPPERELL NELD

CS UTAF WASH DO

ARTICH ATTN MCIAXO DASH THREE CHA INFO ATTN INTEL

Ote 011930 Z

IN THE GEORGE CHARLIE ABLE UNIT AF YNE FIVE FOR FIVE THREE ONE OCTOBER ONE NINE FOUR EIGHT WERE HAR BOLD I FFICER CMA COLONEL JONES AND ROYAL CANADIAN AIR FO. . STA . TYPMANDER CMA GROUP CAPTAIN VERNER AND GEORGE OF RELEASE OPERATOR CMA WHO ALL NOTICED ABLE TARGET ON MET 3 PETER IT? SCOPE GUMBER ONE TRAVELLING ON ABLE SOUTH WEST SCADIAL AND TO Y THREE MILES SOUTH OF FIELD PD THIS TARGET THEN VEENT INTO JACK CLUTTER AT SIX MILES PD ESTIMATED TRAVEL SPEED OF THIS BLI # / TWO FIVE MILES PER HOUR

L MELA AND SEC HSM \$31630Z

COPT No. /

1-12361

PROJECT "SIGN" Action Slip

Refers to Some Bay Saluador 3+ oct " 1	Theo Mr. 196
Location Thomas Bong Espender.	
Date & Time of Incident 21 45 % YOU	44.
Initially Reported To wath Ave- 3	•
Info Recorded On: McSee Witness H	"ile Incident File Z _ By Stur
Chock & Initial: Check List * Chart	
Coordinated With: MCTAXO MCTAG	nci
Investigation Started: Type See 3	Date Initiated 5 Nove
Initial Investigation Report Rootd _ was xp	
Information Requests	To
Subject Bry Jo Enven	Subject
Date _5_3000 96	Date
2. To 4.	
Subject	Subject
Date	Date
Chocked: Esteorological Data File Navy	Other
Redar Air 1	Force Other
Electronics Guide	d Kissile Other
Astro Physical Atomi	e Rosearch Other
Domestic Plight Weeth	or Station Other
Army Priva	te Flights Other
Reported to Washington By:	
Tolophone Date Tolo	type Date
Letter Date Courler	Dato
Other Date	•
Dissemination : To Dato T	O Dato
To Bato 7	
Status: Open Ponding Chosof _	

n hand . The __ 196

Date of Copervation 1 Nov 1945 Date of Inverview Editor 2145 2 lizet time (licel) Place of Orse w tion. Gooss Boy Labrador Positi a of ote r Ground - GCA Raday Station And attracted attention to object :- blip on rederacepe anaber of objects 1 Armorest size Too large for bird and too small for sireraft To or of cluent - object not seen Justife Could not be determined 5° tr 50 Could not be determined T 202 11 20 DC Winterne from estimer 3-3/4 miles Disappeared on bearing Direction of fli t of spaces of of 1626 f/ebserver 4 minutes and 7 seconds - timed with stop watch setimated at almost a mile a minute - 60 mph **Hone** Rose vicible www.t. THE PART OF . The Fraveled in a streight line Disappeared from scope on a 182° bearing a er is as a come a I/observer ffer d s I/S The flow of the concernant, ship . . Reading Souds released at 03002 8,000 scattered - tisibility 30 mak Wind W 6 MPH

cver)

1932 AAOS Sq. Goose Bay Labrador, APO 577, N. Y.
OCA Operator

1.3

orver's); Good ability to determine color and speed of moving objects and good ability to determine size at distance. Reliability: good.

Character & intelligence: monthlist

Farget picked up on GCA scope at 21452 1 Nov at 3-3/4 miles from station on a bearing of 123* from station. Object traveled on a heading of approximately 249* and disappeared at 7-1/2 miles on a bearing of 162* from the station. Blip traveled the 4 miles in 4 minutes and 7 meconds timed with a stop match. (A speed of approximately 60 mph) Operator stated blip was too small at 7-1/2 miles to be an aircraft and too large to be a bird. Wind was from 270* to 300* and at 5 to 10 NCH. Target situeseed by 2 CMA Operators.

Discrepancy reported: 2d Ind dated 24 Jan 1949 f/Hq 1227th Air Base Op.
Resfoundhand Base Command, MATS, para 3a & 3b

"By plotting a point 3 and 3/4 miles from the station on a bearing of 123° and following a flight path on a bending of 249° for a distance of 7-1/2 miles where the object disappeared would not put the object's disappearing point 152° from the station.

"This same message stated than the object travelled the distance of a miles in 4 similes and 7 seconds timed by a stop watch. If this were true, the object could not have disappeared from seven and one half mile moops on which it was sighted; magnes could it have disappeared at one-bundred and sighty-two degrees from the station assuming that it did travel on a heading of 200° as stated."

M/ltr fr GG, ANG, Subj: "Request for Investigation", 4td 9 Nov 1948.

100

My, lefth Air Bess Group, Howfoundlend Bass Command, MATS, APO 677, a/o Postmaster, New York, N.Y. 24 January 1949.

- TO: CO, Air Enteriel Comment, Wright-Petterson Air Force Base, Dayton, Chie. ATTENTION: MCIARO-3.
- 1. In compliance with basic letter, the attrabed reports are submitted.
- E. Essage 2916002 contained three (3) sightings, which were handled separately and are listed as inclosures #1, ## and #8. Message Ol19802 is listed as inclosure #4. There are no records in this office, or at this station, of a message Ol90452. It is believed that this number is in error. Our message O215152, which was initiated by the 1982nd 1408 54, and ad ressed to their handquarters, was probably delayed in Message Center and the date time group changed to O228052. This message referred to a sighting at 21452 on 1 November 1948.
- 3. Our message OS1516Z, referred to shows, sould not be plotted an a sketch of the PPI esope or the base map because:
- a. By plotting a point three and three quarter (8 3/4) wiles from the station on a bearing of one hundred and twenty-three degrees (123*) and following a flight path on a heading of two hundred and forty-nine degrees (240°) for a distance of seven and one half (7 1/2) wiles where the message states the object disappeared, would not put the object's disappearing point one hundred and eighty-two degrees (188°) from the station.
- b. This same message stated that the object travalled the distance of four (4) miles in four (4) minutes and seven (7) seconds timed by a step watch. If this were true, the object could not have diseppeared from seven and one half (7 1/2) mile scope on which it was nighted, neither sould it have disappeared at one hundred and righty-two (182°) degrees from the station, assuming that it fid travel on a heading of two hundred and forty-nime degrees (242°) as stated.

SECRET T 7225

SECRET '

B/ltp fr 60, AMG, Subj: "Request for Investigation". dtd 9 Nov 1948. Snd Ind cont'd.

to The GCA Observer on this particular sighting was M/Sgt Prancis R. Hills, AP 16134800 who has departed this station for Separation Point, Wastover Air Porce Seas, Mass. His home address LH

1126 W. Pulseki Chicago, Illinois

- 4. Referring to paragraph Sa, basic communication, these objects were not practicing evasive tactics but either faded from view as indicated on sketches #1 and #4 or disappeared into the normal ground clutter as indicated on exetones #8 and 48.
- 6. In the future, where possible, all sightings of this usture will be reported in the usual manner by Tax and a follow-up report made with exetable and plattings inclosed.

5 Inches

1. RET

s. Sketch PPI scope

b. Map loose Bay

c. Statement M/Sgt Beerngen 4. Statement S/Sgt Chelette

2. EEI

n. Sketch FPI scope

b. Map Goods Buy

3. ERI

a. Sketch FFI com

b. Map Scoop Bay

4. BEI

e. Sketch PPI scope

b. Map foose Bay

a. Statement M/Sgt Boorngon

5. BEX

EDWARD R. JINES Ceptain, GBAP Intelligence Officer

SECRET

ጥ 🤊 ' 🗅

Referring to our message 0215152.

- 1. Date of sighting 1 November 1948.
- 2. Time of sighting 21452.
- 3. Where sighted:

s. Ground

- (1) Goose Bay, Lebrador
- (2) On a bearing of 128° from the station, approximately 8 8/4 miles out.
- 4. Humber of objects One.
- 5. Distance of object from observer approximately 5 3/4 miles.
 a, b and c could not be determined.
- 6. Time in sight 4 minutes and 7 seconds, timed by a stop
- 7. Appearance of object Size of object as it appeared on the PPI scope was too small to be an aircraft and too large to be a bird.
- B. Direction of flight 2490.
- Testide or maneuvers supposedly travelled in a straight line.
- 10. Evidence of exhaust None visible.
- 11. Effect on alouds None visible.
- 19. Lights None visible.
- 15. Support Fome visible.
- 14. Propulsion None visible.
- 15. Control and stability None visible.
- 18. Air ducts None visible.
- 17. Speed estimated at 60 MPE.

SECRET

T 71179

, # S

Page 2 0215152

16. Sound - Yout

19. Hone

20. Menner of disappearance

b. Disappeared from scope.

OBSERVER

- l. M/Egt Francis E. Mills, AF 16154800.
- 2. Address at the time of sighting 1932nd AACS Sq. Goose Bay, Labrader, AFO 677, New York.

Present address - 1125 M. Pulaski, Ohioago, Ill.

- 3. Occupation GCA Operator
- 4. Place of business at the time of sighting 1932nd A:03 Eq. Goose Bey, Labrador, APO 677, New York.
- 5. Hobbies Not known because observer was not present at time of investigation.
- 5. Ability to determine
 - e. Color good.
 - b. Speed of moving objects good.
 - c. Size at distance good.
- 7. Reliability of observer good.
- A. Botes relative to observer on
 - a. Sightings in general good

My Species in the

- b. Observer noticed the object when it first appeared and began to move on scope.
- 9. Witnesses met known since observer was not present for interview.
- 10. Character and intelligance of all persons interviewed -

SECRET

Page 3 021615E

RADAR

- 1. Re radars now operating on ground
 - e. Bangs approximately 3 3/4 miles from the station.

 Speed estimated at 60 MPH.

 Altitude could not be determined.

 Size at first observation the object appeared to be the same size as an aircraft. When it disappeared from the 72 mile scope it appeared too small to be an aircraft and too large to be a bird.

bea Object did not turn.

GENERAL

1. Teletype sequences of local meather conditions.

Movember 1, 1948

- 17202 High scattered eir, lower scattered oum at 3,500 ft, visibility 30 miles, pressure 1021.4 millibers, temperature 35 degrees F, dew point 23 degrees F, wind EM 10 MPH.
- 18802 High scettered cir, lower scattered cum at 5,500 ft, visibility 30 miles, pressure 1021.0 milli-bars, temperature 36 degrees F, des point 26 degrees F, wind WHM 11 MPH.
- 19802 Clear 50 miles, pressure 1090.0 militars, temperature 55 degrees F, dew Point 25 degrees F wind HM 10 MPH.
- #0802 8,000 seettered, visibility 50 miles, pressure 1021.5 milibers, temperature 32 degrees F, dew point 21 degrees F, wind WHM 11 MPH. Alto C U
- 21202 8,000 sestioned visibility 50 miles, pressure
 1021.8 millibars, temperature 19 degrees F, dew
 point 16 degrees F, wind W & MHR. Alto G U .4/10.

SECRET

1038

LECRET

Page 4 ORISISE

P. Winds aloft report.

Hovember 1, 1948

21.00Z

Surface	290	dogress	9	MPH
1,000*	300			# P
2,0001	300		15	
8,000		10	14	
4.000	210		14	-
4,0001	750	Pi .	15	
B, 000 *	360	99		
6,000		te .	18	-
7,000	010		22	
7,000	020	99	22	
8,000	080	*		4
0,000	020	**	25	
10,000*			34	
10 0004	080	_	40	N)
12,000+	050		39	
14,000+	030	30		B
16,000*	040		47	
18,000	040		52	
20,000	040	N .	50	
20,0001	050	#		
25,000	050	18	44	
	000		55	

- 5. Both DBAF and ROAF Operations were checked and there were no siroraft in the area at the time of observation.
- 4. Releases of testing devices by Weather Unit, this station, ere as follows:

Dute	Time Rung Taken	Height in Meters
Nov 1	05002 Rawin	10,830
For 1	09002 Rawin	8,590
For 1	15002 Rawin	14,240
For 1	21002 Rawin	14,740

- 5. It is not known if object contacted earth.
- It is not known if object same sufficiently near other alperant or known objects to sheek for possible radiosotivity.
- 7. It was not possible to plot on a sketch of PFI scope or on
- 8. Statement could not be secured as observer has been trans-
- 8. It is not pessible to obtain fragments or physical evidence of object.

SECRET

1 7 7 2

AIR NATERIEL COMMAND - NRIGHT-PATTERSON AF BASE DATFOR, ONIO

MCLATO

MCIAED-3/GWT/dw

SUBJECT: Request for Investigation

(

THEFT

Chief of Staff

United Sta es Air Force Washington 85, D. C.

ATEN: AFOIR

D:

Commanding Officer United States Air Porce

APO 677 c/o Postmaster New York, New York

- 1. Reference is made to incoming messages 291600Z, 011930Z, 012045Z, and 022205Z from AAF Goose Bay, Labrador, reporting several reder sightingshif unidentified serial objects. It is suggested source Base Intelligence Officer be directed to initiate an immediate investigation of the reported sightings.
- 2. Pertinent information relative to the reported objects is desired as follows:
- a. Was object apparently practicing redar evasive testics when it disappeared from the scope periodically, or was it running into normal or skip "mull" somes affecting appearances of all aircraft?

Five copies of Essential Elements of Information form are attached as an aid to the interviewing officer in obtaining the desired information.

T-73352

AMC

Subject: Request for Investigation

 It is requested all pertinent material be forwarded to Commanding General, Air Material Command, Wright-Patterson AF Base, Dayton, Ohio, attention MCIAND-3

FOR THE COMMANDING CHRESPAL:

1 Incl EM Form (Quint) H. M. McCOY Colonel, USAF Chief, Intelligence Deportment

APO18-00-2 (A-3894)

let Ind

20 Dec 1948

Dept of the Air Force, Eq USAF Mashington 25, D. C.

TO: Commanding Officer, 1227th Air Base Group, Menfoundland Base Command, APO 577, c/o Postmanter, New York, New York

1 Incl:

s/c

SEARCH FORM 164. 230 16 Aug 471

SECRET

AIR MATERIEL COMMAND 51 and 60a (4), AR 389-5

ADJUGAND CHIMANY CHICA

INCOMING MESSAGE

PRICRITY

THE SECTION

15:3

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ATERIEL COMMAN ADJUTANT GENERAL'S OFFICE

NG MESSAGE

ERIORITY

FROM 66 AACS GROUP HO FT MCANDREW NELD 0222 57 TO A JOWPAFS

INFO AACS HO CRAVELLY POINT VA Cita . 122. HENFOUNDLAND BASE COMD FT PEPPERFUL AFER "IT" MCTAXO DASH THREE GMA AND CMA FABRETT PL DE MSG FROM GOOSE BAY CMA LABRADOR WOOTES & TARGET PICKED UP ON GEORGE CHARLIE ABLE SCO. FIVE ZESTA ON ONE NOV AT THREE AND THREE SLAWT FAT IL STATION AT ABLE BEARING OF ONE TWO THREE SECRE PD SLIP TRAVELED AT ABLE APPION HEADING OF T.O . AND DISAPPEARED IT SEVE AND ONE HALF MILES AT SEARING OF TV) FROM THE STATION PD OLIP TRAVELED PHO FO I MINE FO AND SEVEN SECONDS PARES TI ES WHITH STOP OF THE MA

ACTION COPY

SECRET ANH 0910152 Nº 2/66 F

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SPEED OF APPROY SIX ZERO MILES PER HOUR PD JPE AT / STAT " PL. >

TOO SWALL AT SEVEN AND ONE HALF MILES TO BE AN AIRTHAFT A

T 120 +1

ith Section IV, Hg Office Instruction No. 88-2.

INCOMING MESSAGE

LARGE TO BE ABLE BIRD PD WIND WAS FROM TWO SEVEN ZERD TO THISE ZERO ZERO DEGREES AND AT FIVE TO ONS ZERO MILES PER HO R PO THIS TARGET WAS WITNESS NSHKHAWO GEORGE CHARLIB ASLE OPERATO UNQUOTE

ACTION COPY

ploted, at which time it will be prepared for dee with Section IV, He Office instruction No. 20-2.

COPT No.

T-72029

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Refers to	Insident No. 127_
Location Richmond, Indiana	
Date & Time of Incident 0455-0486	1, 5 TH New 40
Initially Reported to Rob. Rel O. A	L Company of the Comp
Info Recorded On: McBes Mit	aoss File ! Incident File By
Check & Initial: Check List Che	rt Graph By
Coordinated With: MCIAKO	MCIAO _ MCI
Investigation Started: Type	San Offices Date Initiated & Nou-
Initial Investigation Report Rec'd 3	f. 4 f
Information Requests 1. To	3. To
Subject	Subject
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2. To	4. To
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Chocked: Meteorological Data File	Navy Employ TH
Radar	Air Force Other
Electronics	Guided Miseile Other
Astro Physical	Atomic Research Other
Donestic Flight	Weather Station Other
Àrey	Private Flights 5% Other
Roported to Washington By:	
Telephone Dato H	Telotype Dato
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Philippe Today	
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26 Deto	_ To bato
Status: Open ding Ponding Cl	L L L Does

Secident No. 197

- 1. Date and Time of Observation: 5 Nov 48 0435-0455
- 2. Where Sighted: Richmond, Indiana
- Observer's Position: Roof of The Palladium Item Bldg., Richmond, Indiana (i. e., ground, air, control tower, etc.)
- 4. Name and Address of Observer: Pale Stevent, Sports Editor, The Polladium Item, Richmend, Indiana
- 5. Occupation and/or hobbies: Soorts Writer
- 6. Attention Attracted by: telephone call which referred attention to an object in the sky
- Number of Object(s) Seen: 1
- Size of Object(s): larger than a ster
- Color of Object(s): white
- 10. Shape (Sketch if Possible) round
- 11. beture of Luminosity: like that of a wrilliant star (directed began of light?)
- 13. Estimated Distance of Object from Charry r: great distance
- 14. Satimated Speed of Object: remained stationery
- 15. Time in Sight; 20 minutes (from 0435 to 0455)
- 16. Tection: Remained stationery
- 17. Sound sade by Object(s): none
- 18. Direction of Fligat of Object(s)
- 19. Apparent Construction: M/S
- 20. Effect on Clouds: clouds caused object to appear a bit dinner
- A. Exhaust Trail Color of): no exhaust trail
- 22. Manner of Disappearence: Behind overcast
- Weather Conditions at Time of Sighting: low clouds at about 1,000 feet however when obj first eighted night was clear with stere out.
- 24. Peculicritics Noted: Seemed to flicker a great deal and appeared much larger than a star
- 25. Summary of Incident: (over) (See attached page)

Incidente 197

At approximately 0435 A. M., 5th Nov. 48 d woman a woned the office of The Palladium Item, Richmond, Indiana, to report a light in the east which she stated resembled a flare hanging from a caractute. Shortly thereafter a man reported the object. Mr Stevens went to the window and saw a brilliant write light, a bit south of sest. It seemed to flicker a great deal and appeared with linger than a star so he discounted the possibility of it being a heavenly body. Lining it up with a corner of a certain building and observant it for a few minutes he noted no movement. He called the police but they knew nothing of it. Ging to the upper robf he watched it for some 10 minutes. He then went down, secured a camera and returned to the roof and proceeded to take a time exposure. Upon his return to the roof he noted that the object appeared dimmer due to an overcast to the east. A snort time later the sky was overe at from low clouds estimated at about 1,000 ft. However, when the object was first ob-served the night was clear with stars out. Mr Stevens thought the size of the object ampeared some five to ten times that of a normal stor. He took two pictures of the "floating light,"

Mr Stevens is considered a trustworthy person. His employer, Paul J. Ingels stated that he attempts to obtain as many true facts as possible. He considers Stevens honest and sincers. Mr. Stevens is a member of the local Junior Chamber of Commerce.

A statement obtained from Professor David; Telfair, Astronomer, Marlham College by Capt. B Sneider, Kciavo-3, revealed that it was the Professor's openion that the object was not a star.





AWESOME HALLEY'S COMET LAST APPEARED IN 1910

BRIGHT NEW COMET

It has a tail extending for 15 million miles

At the first gravinght or dawn on $N \neq 0$. In give, we will fit with filmy white an appear s to sk_0 , $s_0 \neq 0$. Under s = 1. Hence $W = s_0$, an astronomer in System Stuties states, very $s_0 = a$ to the removal s. a new and extenorman could excitedly set up be performed to study is given by bear. Then he flashed word to sile in a conseover the world that is hast ighted up of the brights outline opeticular comets yet in a good in this cent in

Three-lay to enthrope early see the orthographys term art of the U.S. were ask to onser in the saze offset all body as here in deal eve Moving close (the) I had away boundary open of more 1.8, 000 mph, the council was you file for a force 60 manufacture for the council and the by the sum-light. As recommended materials, its lines are a gramotor of a most 130 000 are also at the same as the painet Japan conits gaseous fail featised by the sure of auticlitizant is over the fill and at least 1 million miles. Be an entire council will move a real of milthe time he gave a my and accionals with the principal accional of he head by the number of the term of a nagination of a lawith have happened. The comet will been approximate the right Ma through not so long as on 90-ballicusticite, ad al. amed 1. Cibore). In appendage of the new council (below was also as a fixed as

AT DAWN the new court is photographed with an enhance camera from a new COMET me in two opens, one of high in before a contraction of the open of high in before a contraction of the open of high in before a contraction of the open of the open of high in before a contraction of the open of the open of high in before a contraction of the open California monapann. The corner was about 56 million finites away from earth, made with the 18-melt telest up. Inners at Polecus in sound



Star appears as streak because of earth's rotation during Hominute exposure. Most of must, global behavior of earth's rotation during Hominute exposure.

WACAZINE DATED 22 .. ownsher 1914

Mr Paul Ingels City Editor Pulladium Item Sickerynd, Indiana

ABJ. ET: Incident \$197

Dear Mr Ingole:

Reference is me a to the winit of a representative of this to send to your office 6 Fovember 1946. It is the desire of this headquarters to express suprestation for the promptases of your report and the cooperation on arter ed in furthering the interests of the government.

We are interested in all remorts of unidentific figing objects and encourage your future cooperation in sending pertinent information to Commanding General, q. Air feriel Command, fright-ratterson Air Force Base, Wright Piela, Onto, attention: "CLANO-3.

Sincerely July 8.

4. R. CLING HEAR Colonel, US.F Clief, Tech Intelligence division Intelligence Department Mr Paul Ingels City Editor Palladium Item Richmend, Indiana

ABJ. 67: Incident \$197

Dear Mr ingele:

Reference is more to the wirit of a representative of this to mand to your office 6 inventor 1948. It is the desire of this leadmarters to express sporediction for the promptness of your report and the cooperation you extend in furthering the int-wisto of the government.

We are interested in all reports of unidentified flying objects and encourage your future cooperation in rending pertinent information to Commanding General, *q, hir * teriel Command, dright=Putterson Air Force Base, Wright Piels, Coio, attention: NCIANO-3.**

Sincerely yours.

J. R. CLING REAR Colonel, US.F Cricf, Temb Intelligence Livision Intelligence Department Hr Paul Ingels City Editor Palladium Item Richmond, Indiana

SMJ cts Incident #197

wear Mr ingels:

Reference is made to the whilt of a representative of this Co mend to your office 6 November 1948. It is the desire of this meadquarters to express appreciation for the promptness of your report and the cooperation you extended in furthering the interests of the government.

No are interested in all reports of unidentifie' flying objects and encourage your future cooperation in sending pertinent information to Commanding Seneral, c. Mr. Peris Command, Wright-Patterson Air Force Bars, Wright Field, Onto, attention: SINNO-3.

sinceraly yours,

4. 4. CLING R AM Colonel, US F Cricf. Tech Intelligence dvis.om Intelligence Department

HCEAXD-3

or Dale Stevens 30 North 11th Street Richmond, Indiana

Dear Strt.

Reference is made to the visit of Capt A. A. Smeiler, Eq. Air Material Command, Sth Anyember 1948, to the reliadion Item, icknowl. Indiana. Your further connerstrom is remay ted in larmissing the following information:

- Abut type of cenera was used?
- 2. that type of less was used with the expersi
- 3. What was the duration of the first exposure?
- it. What was the duration of the second exposure?
- 5. What time interval passed between the first and second exposure?
- b. Was the negative showing the greater order of magnitude the first or second exposure?
- I. How was the film processed?
- Which aloud level appeared first the top or lower cloud layer?
- 9. When the object was visible, was the upper layer of clouds above the object, and did the lower level them obscure it?

Please direct your reply by earliest date to Commending Squerel, Air Materiel Commend, Wright-Fatterson Air Force He e. Wright Pield, Obie, attention: MCIAND-3.

Simparely yours.

w. R. CLIMERMAN Colomel, USAF Chief, Tech Intelligence Division Intelligence Department

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AT wale sterous 30 Marto 11th street 10. Table lastens

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eference is most to the visit of Capt A. a. agei er. ...
Ar timin - mead, 8th sovember look, to the a inclume I am.
lorsond, andianc. Four further convertion is not a few in furmissing the following informations

- 1. At the of emery as tred?
- ... What type of lems was used with the dimerc
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- ". that was the duration of the second error or
- b. What time interval passes on tween the first on some encounter.
- . As the negrtive showing the greater or by the galture the first or second exposure?
- 7. How was the film processed?
- Maich should level appeared first the to be lower cloud layer?
- When the object was visible, was the more layer of clouds above the object, and ild the lower level then observe it?

Please direct your reply by earliest date to Commading General, Air Material Command, sright-enterson Air Force Base, dright Field, Obio, attention: MCI-3D-3,

Sincerely years.

W. R. CLIMOTHIAN Colonel, USAF Chief, Tesh Intelligence Division Intelligence Department

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INCLOSENT #197 Office Memorandum -UNITED STATES GOVERNMENT

: Major michael J. Piatnitza

1 MAXE/CLA/irs DATE 8 November ...

FROM LCI AXE-33

Subject: JEAF Parachute Flares

- 1. Reference is made to the discussion regarding subject item this nate.
- 2. Investigation conducted by this office has revealed that, as we orsly stated, the approximate ourning time of UDAF Parachute Flares never exceeds 5 to 8 minutes and the Flares are most generally designed for a burning time of only three minutes. There is, however, a Tow Type Serial Wi re that consists of several three-minutes flores as a chain tied together which is lower to the un arrow At (but never repped by parachute), and which is nest to war one at a time consecutively to facilitate might tracking and junks, practice.
- Training manual, Number The 9-1251 includes description of all stand rd type oStF F1 res and Signals. It is suggested that the photographs in this senual, which show flares functioning, so ld possibly se util and for comparison purposes.

4. This Marmal may be obtained from "T. Rymn, Ordnerce Office, 11, 1 he 2-7159.

* CI -XE-33

THE PALLADIUM-ITEM

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Dale Steven

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e in on I first o squire it we of write in the

197

THE PALLADIUM-ITEM

Soul J. Ingels

Strange Glow In Eastern Sky Attracts Notice; Picture Taken

lights in the sky attracted the interest of a few local persons early Friday morning.

No one was able to any whether it was one of those 'flying saucera" or not. But it remained in the eastern aky for nearly 20 minules and at least one photog rapher took a picture of the night

Palladium Item at 4 35 a. m shout a light which resembled "a flare hanging from a narachute

According to reports, it was a white light about five or 10 times. the size of a normal star One per son said it looked "like a hing stant atam

Dale Stevens sports writer who happened to be in the office writ ng some stories said he thought the light Olekered a great deal.

"It seemed to grow dim and bright The sky at the time wax clear and state were visible. Sievers said I watched it for a few minutes before I took a picture of it. By 4:55 s. m. a cloud moved in and obscured it entirely

Revens said be was impressed by its use and brilliance and the fact that it flickered and seemed

Frofestor David Telfair: mamper from the Earlbam college faculting ght" as seen from the Ly, indicated that perhaps it might must be a flare dropped from a corporation building at about 5 a. ms. Friday.

0500 hus 3/100 10

, ...

MCIAID-3

Hr Peni Ingelo Ster Miles Satisation Item Richmond, Indiana

SIMPLE Inclant #197

Beer Mr Esgales

Reference is made to the vicit of a representative of this Command to your office 5 Hovember 1948. It is the demire of this Headquarters to express appreciation for the prospenses of your report and the suspension you extended in furthering the interests of the government.

We are interested in all reports of unidentified flying objects and emourage your fature desperation in sending pertinent information to Generaling General, Eq. Air Haterial Comment, Wright-Patterson Air Force Base, Wright Field, Onio, attentions MCIAED-J.

Sincerely yours,

W. R. CLINDERNAM Colonel, DAGP Chief, Tuch Intelligence Division Intelligence Department

12

NOTARD-3

MCIANO-3/RRS/aw

Stere 44

Hr Paul Ingalo Gity Ritter Pallation Item Richard, Indiana

SPAJEOR: Barbines #197

Door Sir Ingelos

Reference is made to the visit of a representative of this Counsed to your office 6 Hovenber 1988. It is the desire of this Headquarters to express approclation for the prospinance of your report and the cooperation you extended in furthering the interests of the government.

We are interested in all reports of unidentified flying objects and encourage your future susperation in sanding pertinent information to Commanding Semeral, Sq. Air Haterial Command, Wright-Patterson Air Force Base, Wright Field, Onlo, attentions HC1AEO-J.

Simosrely yours,

W. R. CLINGERNAN Colomel. USAF Ching. Tech Intelligence Division Intelligence Department

PARAMETER.

Nr Inle Sterens 30 North 11th Street Rickmoni, Inliann

Bear Met

Reference is under to the visit of Capt R. R. Smelder, Eq. Air Naturial Commend. Sth Sevenber 1985, to the Palladium Item, Richmond, Indians. Your further comparation is requested in furnishing the following informations:

- What type of course was need?
- 2. What type of late was used with the owners?
- 3. that we the devetion of the first expoured
- It was the deretten of the second exposure?
- 5. What time interval passed between the first and second especial?
- 6. We the regulite should the greater order of regulitate the first or second exposure?
- 7. Her was the file presented?
- Which sixed lovel appeared first the top or lower sloud laper?
- then the object was visible, was the upper layer of clouds above the object, and did the laver level them observe 167

Please direct your ruply by carlinet date to Communing Squarel, Mr Material Communi, Bright-Potterson Air Perso Rase, Bright Field, Ohdo, attention: MILAR-J.

Manuely pure,

Onland, Utal Intelligence Division Intelligence Department

E. .. Cal 197

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F-SKAIDA

30 Forth 11th Street Richmond, Indiana

Bear Strt

Reference is made to the visit of Capt H. R. Smelder, Eq. Air Hateriel Command, 5th Howenber 1946, to the Palladium Itam, Richmond, Indiana. Four further cooperation is requested in furnishing the following informations

- What type of courts was used?
- 2. What type of lase was used with the owners!
- 3. What was the deretion of the first exposure?
- No. What was the deretion of the second appeare?
- 5. Het time interval passed between the first and second exposure?
- 6. Her the megative showing the greater order of magnitude the first or mescal exposure?
- 7. No was the film processed?
- Which eloud level appeared first the top or lower eloud layer?
- When the object was visible, was the upper layer of electe above the object, and did the lower level them obscure it?

Places direct year reply by carticut date to Communding Consent, Air Schurick Community Bright-Patterson Air Peres Ress, Bright Piels, Ohio, attention: MCLAD-5,

Steamaly years,

u. D. Chimming Colonel, USEF Colon, Cosh Intelligence Division Intelligence Reportemit

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INCIDENT #1974 Office Memorandum · united states government

> WCIAXE/CLA/jrs DATE S HOVEMber LE

: Major Michael J. Piatnitsa

PROM 1 MCTATE-33

subject: USAF Personate Flures

- Reference is made to the discussion regarding subject item this date.
- 2. Investigation conducted by this office has revealed that, as previously Stated, the approximate burning time of USAF Parachute Flares never exceeds 5 to 8 minutes and the Flares are most generally designed for a burning time of only three minutes. There is, however, a fow Type derial Flare that consists of several three-minutes flares as a chain tied together which is towed behind an eircraft (but never cropped by parachute), and which is designed to burn one at a time consecutively to facilitate night tracking and gunnery practice.
- 3. Training Namual, Womber TW 9-1981 includes descriptions of all standard type USAP Flores and Signale. It is suggested that the photographs in this manual, which show flares functioning, could possibly be utilized for comparison purposed.

4. This Manual may be obtained from br. Ryan, Ordnance Office, ACC, Phone 2-7189.

MCTAXB-33

THE PALLADIUM-ITEM

Sa turday, Nov. 5, 1 8

To: Commanding General

Fright-Fatterson wir Force Base

Enyton, Ohio

http://doi.org/10.1004/0-3

Dale Stevens

In confliance with verial request from a r r so leave of o r ca mand derovith is my statement of events as they occurred mor also the 5th of Foveleber, 1948 at 6475 hours, critical states to co

I was working in office after hours and ensure the wons at an reximately 0455 a.m. A lady asked if I had not to a light in the east, which she said resembled a flare hymning in it, from a parachute. I said I would check on it. [Interior et a number of a called with a similar statement.

I looked out the indoman saw a brilliant of his to te east, a bit south. It seemed to be fliched a set call of as much larger than a star so I discounted the position of the being a heavenly body.

I limed it up with a corner of a building in the liesy to see if it was moving and after a couple of minutes precises no movement. I called the police to check with the hand they know nothing of it.

I went to the upper roof and watched it for ano t 10 min tes, then came down and got a camera and took a time a per most it.

By the time I returned to the roof for the mictor, the last twee a bit dimmer.

Within five more minutes the sky was overcast from love oves I estimate to be about 1,000 feet.

The sky when I first observed it was clear with stars out.

197.



Tovember 1, 1948

To Whom It Lay Concern:

When I came to work on the mornin of oversold, 1943 I noted a typed meno from Dale Stevens, a sports liter on to start the had worked the night before.

I have known Dale Stevens or over two stars a action of the staff here. From a observation on which the staff here. From a observation on which the staff here. From and an honormole cutifyer. By the nature of his reporting, he is apt to get as the two facts as possible. His alertness is evidenced by the fact that he took two pictures of the "floating light" he saw in the eastern sky over Richmond that morning. I consider him to be honest of sincere. I know that he formerly served with the hir error. I show that he formerly served with the hir error. I show that he formerly served with the hir error. I show that he formerly served with the hir error. I show that he formerly served with the hir error is married, happily I believe. His habits denot include sporing or the ing. He is a member of the local Junior Charmon of Corperce.

_ personally did not see this "light" on tione talove.

Respectfully orgition,

PAUL Y. I'S ILS

lights in the sky attracted the interest of a few local persons early Friday morning.

No one was able to say whethet it was one of those 'flying sau cers" or not. But it remained in the eastern sky for nearly 20 min-utes and at least one photographer took a picture of the right visitge

Two calls were received at The Peladium-Item at 4 35 a m. about a light which resembled to fince barging from a parachule

According to reports it was a white dight about five or 10 times the size of a normal star. One per son said it indiced "like a king sized ster

Dale Stevens, sports writer who happened to be in the office writ ng some stories, said he thought the light dickered a great dear

the light flickered a great deal.

"It seemed to grow dim sudbright The sky at the time was
clear and stars were visible. Stevens said. I watched it for a few
minutes before I took a picture of
16. By 4-55 a. m. a cloud moved
in and obscured it entirely.

Slevens said he was impressed by its size and brilliance and the fact that it flickered and seemed to exang

Professor David Telfair member of the Eartham college facultificating ight" as seen from the ty indicated that perhaps it might toof of the Pallad on Publishing bays been a flare dropped from a corporation building at about 5 a. passing plane.



Pantant william.

0500 hrs 5/00 10

- 1. Date and Time of Observation: 6 Nov 1946 1157 hrs
- Immediately above Radar Site at Waldensi, Japan 2. Where Sighted:
- Observer's Position: Ground - operating raderscope (i. e., ground, mir, control tower, etc.)
- 4, Name and Address of Observer: n/s

and a profit

- Occupation and/or hobbles: Radarscope operator
- 6. Attention Attracted by: hlip on the rederscope
- 7. Number of Object(s) Seen: Target at first appeared as single craft and at times as 2 aircraft
- normal for aircreft on rederacope g. Size of Object(s):
- Color of Object(s): N/S 9. (Object was not observed visually at eny time)
- 10. Shape (Sketch if Possible) N/S
- 11. Nature of Imminosity: (directed beam of light?)
- Vakane 12. Altitude of Object: (estimated)
- 13. Estimated Distance of Object from Observ.r: Could not be estimated
- 14. Estimated Speed of Object: Varying - from 160 miles to 240 miles per hour
- Circled rader site continuously for one hour and 5 minutes 15. Time in Sight:
- Target at times gave impression of 2 fighter aircraft dog-fighting. 16. Continuously changed course.
- 17. Sound Nade by Object(s):
- Direction of Flight of Cbject(s) 15. Circling
- 19. Apparent Construction: H/S
- 20. Effect on Clouds: 1/3
- n. Exhaust Trail (Color of):
- 22. Mammar of Disappourence: n/s
- Weather Conditions at Time of Sighting: Low & high cloud formation 23. forming very dense overcast of unknown height,
- Peculiarities Noted: Blip at times appeared single and at times save 24. expectance of 2 aircraft in vicinity
- 25. Summery of Incident: (Over)

(See attached page)

Target appeared in ground clutter area during entire period of observation. Target was not observed in station area, and was not observed visually at any time. At times the target appeared as 2 aircraft and at another time as a single aircraft. Gave impression of 2 fighter craft dog-fighting. Evaluated as Soviet aircraft conducting electronic recommaissance mission. Thought to be a Soviet "Ferret" sine the object was commuted to have held a speed of 200 MFH and since the size of blip on rederscope was normal for an aircraft. The unidentified aircraft circled (20 mile radius) continuously for one hour and five minutes immediately showe radar site installed at Wakkenei. No authorized aircraft was in the vicinity. Weather conditions precluded visual observation.

CEAN FROM A (SECRET)

HELAXO-3 FROM OFFICE II SECRET

REFER A (SECRET)

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12/17

HE COLUMN

DAY OF READING

SFCRET

SFIELD FROM MELAND-3

SET CRAFT OF T BEE AS MIS A-3865.

CAMMOT CONCUR. OUR LETTER OF P NOV SUBJECTS

SEQUENT FOR INVESTIGATION, REFERS TO A MATTER
OTHER THAN THAT VITE WEICH FEAT CABLE MR 12007

OFF DA HOV AS EVIDENTLY IS CONCERNED

CRAFT OF JS HOV AS EVIDENTLY IS CONCERNED

CRAFT OF JS HOV AS EVIDENTLY IS CONCERNED

MESPONSE TO AT 3627, IL HOV AS. AT-3637, IA

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OFF SAME INITIAL AS THE LETTER OF P NOV

HEFTERED TO ABOVE. HO RECORD OF FEAT CABLE HR 1267,

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CABLE EXLATES TO THIS COMMAND AND WIGHTS

CABLE EXLATES TO THIS COMMAND AND WIGHTS

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CSAF IXEN (N / S E C R E Y /

MCIANO-3 FINN OFMER

SETEN CAMLE AT SERY IS NOV OR A/C

SECRIFIE AT MARKAMI CAMLE NE A-1228

A-2 FIAF RE NOV STATES - REFORMS ARE

BEING MARK TO COTAIN APROVIAS TO YOUR

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OF ORAL STER 26 / S E C R E T /

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SECRET

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7 Dec 48

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SECRET

SHALL REPORTE FOR SWEETSALTING IN VIEW OF

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SPEEDSTED SHOOP DO AND CONCINUE STRANGERS TO

PARAME SPRENCES, PARAME A-1005 AF REPLY,

AT 3637

T-81932 #183

SECRET

CONFERENCE 169 7 Dec 1948

warning telecon

CSAT 4 SECRET

FOLIOWING INFO RECEIVED FROM FEAF BY TELECOM IN RESPONSE TO CUR HEQUEST FOR SUBSTANTIATING INFO FOR FRAF CONCLUSION THAT UNIDENTIFIED AIRCRAFT OVER WARKANAI ON 6 NOVEMBER WAS A SOVIET FERRET CLR QUOTE REASON FOR CONCLUSION UNIDENTIFIED OBJECT OVER WARKANAI WAS SOVIET AIRCRAFT CONSUCTING ELECTRONIC RECONNAISSANCE. MISSION FOLLOWS:

- (1) UNIMENTIFIED OBJECT WAS COMPUTED TO HAVE HELD A SPEED OF 340 MILES FER HOUR, AND, TEMEREFORE, WAS EVALUATED AS AN AIRCRAFT.
 - (2) SIZE OF BLIP ON RADAR SCOPE WAS NORMAL FOR AN AIRCRAFT.
 - (3) WEATHER CONDITIONS PRECLIMED VISUAL OBSERVA ON
 - (4) BO APPRORIZED AIRCRAFT WAS IN THE VICINITY.
 - (5) UNIDER TIPLED ALRCRAFT CIRCLED (20 KIL RADIUS) CONTINUOUSLY FOR ONE HOUR AND FIVE MINUTES DESEDUATELY ABOVE RADAR SITE INSTALLUD AT WARRANAL.

TERRET PD PLEASE SEE COAF 3 CMA TO 164 CMA 2 DEC 48 .

END CSAF 4 SECRET

T-81899-6

SECRET

ООНГЕНИЕСТ ИО. 164 — МОНИТИВ ТЕПЛООН — 2 ПЕС 1914В

CSAF ITEM #3 SECRET

SEP CSAF 4 CMA AFTERNOOM TO NO 162 CMA 29 NOV 48 PD IN ERROR WAS STATEMENT THAT AMC WAS INFO ADDRESSEE OF FRAP CABLE ON SIGHTING OF Unidertified Aircraft by Radar Evaluated by Feaf as a soviet fier of PD FOLLOWING IS QUOTE OF THIS CABLE: QUOTE SECRET CMA PRIORITY CMA PARA-PHRASE NOT RECUIRED PD FROM FRAP SEMI COLON TO CSAF SEMI COLON NR CLN AX 1267 CPNS CMA 24 NOV 48 PD REGRAD AFOIN 53417 CMA DATA AVAILABLE IN ANSWER TO YOUR GUTRIES CHA AS LISTED CHA FOLLOW CLE A. ALTITUDE UNKNOWN AS NO REIGHT-FINDING EQUIPMENT AVAILABLE TO SITE WHICH DETECTED AIRCRAFT PD SPEED WAS APPROXIMATELY 160 MPH PD HE-DING VARIED CONTINUOUSLY PD. B. HELIETE RADAR EVASION TACTICS WERE EMPLOYED. C. SIZE OF BLIP ON GOOPS WAS BORBAL FOR AIRCRAFT. D. TARGET WAS IN GROUND CLETTER AREA JURING ENTIRE PERIOD OF CELERYATION. E. TARGET WAS NOT CESTEVED IN STATION ARTA PO. F. AIRCRAFT WAS NOT OBSERVED VISUALLY AT ANY TIME. G. LOCAL JAPANESE MEATHER STATION REPORTED LOW AND SIGH OL UD FORMATIONS FOR DIG TYPEY DENSE OVERCAST OF UNKNOWN HEIGHT. NO WINDS ALOFT AVAILABLE. H. WONE. I. TARGET AT TIMES APPEARED AS 2 AIR(RAPT CMA AT OTHER TIME AS SINGLE AIRCRAFT. TARG'T CONTINUOUSLY CHANGED COURSE AND GAVE IMPRESSION OF 2 FIGHTER AIRCRAFT TOG-FIGHTING PD NO OTHER INFORMATION AVAILABLE DUE TO FERVANCET ECHO CLCUD. ING VICINITY AND BIF IGULTY ENCOUNTERED IN TRACKING PD END PD CAF - IN CLN 1512 (25 HOV 48) DRG CLM 240215% PD UNQUOTE

REQUEST AND EVALUATION OF THIS MATERIAL BE PORVARDED BY TELECON TO DAB WHEN AVAILABLE PD DOES AND CONCUR ON THE BASIS OF AVAILABLE EVILORICE WITH YEAF THAT AIRCRAFT WAS PROPABLY A SOVIET FERRY JURY.

END CSAF ITEM 3/ SECRET

7-80239-6

SECRET

AME From No. 104 Block St. Advert

ROUTING AND RECOLD

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AIR 1 FERIEL COMMAND

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10 NCIAXF Attp: Nr. Clama	man HCLAND-3	оли 11—15—16 соммит но. 1.
1. Reference to n	ede to TIE from Commediae Sens	real. For Bestern My Person. S.

- l. Beference is made to THE from Commanding General, For Bestern Air Force, S November 1945. See attached inclosure.
- 2. It is requested that the reporting agency be contacted through the most expeditious channels to obtain the following additional information:
- . s. At first redar reading of target aircraft, what was its altitude, asimuth, speed and booking?
- b. Bid readings vary as target approached station were radar evasion tactice employed?
 - c. Size of hit on scope in comparison to that of known aircraft.
 - d. Did terget enter station ground clutter erest
- e. After leaving station ground clutter area was target again observed? What was altitude, unimath, speed and heading of target while departing, and at what range was target lost?
- f. Was aircreft observed visually or heard at any time? If so, what were details, (configurations) of sircreft.
- g. Teletype sequences of local weather and winds aloft report at time of radar detection.
- h. Mist of known sircraft or testing devices aloft in the vicinity at the time. Check of all local military installations.
- i. Any further information that may seen helpful in determining type of sircraft, its mission and whether its origin is foreign or demestic.

Incl		
1.	Ô۲	teletype

C. A. GENTITE
Chief, Operations Section
Sech Intelligence Division
Intelligence Department

HV5/an 6-5310 Blog 288

answered in CSAF 3 MT 2 Richts 4 CSAF 4 MT 7 Richts

SECRET

2-735743 49

THE R. P. LEWIS CO., LANSING, MICH.

T. T. K. T. A

C. O. RECORD Chief, Foreign Linison Section Rechnical Intelligence Davision Intelligence Department 1. O. 1. 1. O.	MCEANO_3	SECONE .	19 Eev 46		
C. O. RECORD Chief, Foreign Linison Section Rechnical Intelligence Davision Intelligence Department 1. O. 1. 1. O.	The Commanding General, Far Eastern Air Force was requested 12 November 1948 to forward to this Command the information outlined in Compant #1.				
C. C. RECKET Chief Foreign Linison Section Bechnical Intelligence Division Intelligence					
Chief. Foreign Listeon Section Technical Intelligence Division Int		00		00	
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SOVIET AIRCRAFT COMMUNITIES MORTH ONE FORE COME DIMERS THREE ZERO
MINISTER COMPINISHED AIRCRAFT CIRCLED AT AN UNEMOPP
ALITHDIS COMPINISHELY FOR ONE MORE FIVE MINUTES IMMEDIATELY ABOVE
TO ADVERSE VEATURE PD INITIALITY AIRCRAFT IS EVALUATED AS
SOVIET AIRCRAFT COMMUNITIES ELECTRONIC RECOMMA STARGE HISSION PD (

Correspondence

Off Beragraph 51 : and 60s (4), AR 3805*

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4- mcAqxm21.

C

Date of Interview 24 For 1945 1. Date of Observation 30 Oct 1988 Exact time (local) 2. 1430 PSF Flace of Observation 3. 10 miles west (off goest) and 15 miles north of Grays Harbor, Washington, 1/7" 20-1/2" H 121" 121 W Air at 5,000 ft from F-52 sireraft on sortherly Fositi in of observer Just attracted attention to object . 240 MPH Number of objects Unknown but thought to be from 10 to 20 Apparent size Could not be determined At first appeared them yellow them changed to white Color of object Э. Undetermined but thought they were ear-shaped ٠٠. Altitude Approximately 5,000 ft Pirection from encorrer BW to observer, them E, then BM from observer at which time they disappeared dictings from observer fould not be estimated but at all times too far away for observer to distinguish was they were Direction of flig t of object 8 First on a mesterly course for about 17 seconds, then changed to a mortherly course and disappeared Time in ai bt 20 seconds Could not be estimated w ceA and and dre **Home** le. Frail No evidence of exhaust No lights - no outstanding reflection Imminosity Projections Could not be determined Moristatel flight with no apparent change of altitude ε., Did not appear to try to escupe .anner of disapprearance Second to discolve - didn't go far enough to fade from view Mfect on clouds 1/8 Additional inform tion concerning objects Appeared translugent. Ground reder in operation but did not plok up our unidentified targets 5 mile visibility - for weather conditions 24.

(over)

Page 2

Incident:

Name and address of observer:

Lt Enname, 315th All Men Fighter Sq. 325th

Competion and hobbles:

Lt Enname is a trained observer

Community of Interrogator relative to intelligence and onerceter of observer(e):

MARGET I SECRET a year small compact group. At that time they were at 10:00 o'clock position later, at a 1:00 o'clock position they seemed to string out to an in-line formation. At first Emema bould not identify anything. At the time there were plouds up and down the poast but mone in the of trans vicinity. The first color Immes noticed was yellow. At last position the color appeared white. At that time Engage thought that were seagalls. Runber was thought to be from 10 to 20. At mo time did Immess identify may object. He may something and mentioned it to MAJ MERIS, the pilot, who was fairly busy at the time and didn't see the objects. Objects come around to a 3100 o'clock position in approximately the same type formation. They then appeared white in color. Objects them made a turn back to a 2:30 position, paralleling the course of the F-52 and then faded such as an exhaust from from an airplane would. At first the object appeared yellow them changed to white. The shape, too, seemed to change alightly. He thought that they looked agg-shaped Part of the time they appeared rather translucent, that is, immediately before disappearance. (In this respect it is pointed out that there was fog and smoke in the vicinity according to weather reports for the vicinity of Grays Harbor) Ho setimation could be unde to size. Objects disappeared on a northerly course. No evidence of aggressive or evasive testics. Speed could not be estimated other than that they were "fast movine" objects.

More mess to be see discrepancy in direction the objets were taking, in the several reports sphultted.

\$110 Me. 34-5

19 Juneary 1940

SUMPROTE Project "STOR" SPROIAL INQUINT

TO: Commenting Seneral

Air Exterial Command Bright-Patterson Air Perso Base

Baylon, Ohio

APPE: NULLED-S

1. Forwarded horseith to a sloved report of investigation by Special Agent RUSALD C. SILBREST, this district, 5 January 1940, for your information and messessay action.

2. Bequest this headquarters to informed of the results of ear

1 (nels 1. 3pt of 0/A H1226998 614 6 Jan 40 (dep) 6. C. HARRIO Outsin, 7547 Acting Matriot Commiss

c CONFIDENTIAL o

THE DESPECTOR CHEERAL OFFICE OF SPECIAL DEVESTIGATIONS

State of the state		
TIME:	FILE BO.	84-8
Project "COM"	DATE:	0 January 1940
Unidentified Flying thiosts seen by 10 2007, L. EMBIRE, hater theorem, during Flying mission, on 20 cen 41.	REPORT MAIS AT:	30 600, Indhesd A73
	PEPORT MARK BY	PORALD C. STUDBERT
	PRATOD:	20, 25 and 21 Dec 40
CHURACTER;	OFFICE OF ORIGIN.	DO \$80, Methord AFD
SPECIAL IMPTRY	STATUS:	41.4000
REFERENCE:		

Report of Special Agent DOMALD S. MILDENTE, DO \$00, Incherd ATS, did 16 Dog 40.

Daily log of 600th Add Group, Michael Art, contains only concarning report that "flying senser" and been charred by it "Lejemen", about 15 miles Sertin of Pacific Beach, Statington, about 10-15 miles off the seast. Investigation devaloped that the controlling station (601) of the flight of the 7-63 alternate on 50 000 df was Pacific Beach, Statington, and not make Say, Statington, as proviously reported. Seconds at reder station, facific Seach, State, stating and there was so record of unidentified objects being observed on the radar during paried in question. Commading Officer at Pacific Seach state that unidentified when apparently were not picked up by radar, on they were not recorded at the F-62 Alternate picked up on reder to Torque No. 20. Seconds at these or inflants Alternate No. 4600, departed this base to 1500 hours. If we so, and returned at 1705 hours, 20 Oct 65. Festing of P-68 Alternate at approximate time of eighting of unidentified objects was plotted.

GLOSTS

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S Belling Att. Bulliment

- I, to be brancher 40, an extract was under from the daily log of the \$000th Aircraft Scateri and Burging Group, inchered AFS.) The log rinted: "Capt. MIST to like from Ballord Field to report 'Flying Samedy' observed and reported theory purtorday. Bhj. Borts a 18. Romanna (2/8) were Flying on 20 Ook 1848. [A. Romanna theoryed object about 15 miles Barth of Rollin Block, Westington, though 36-16 miles off the court. A/8 was flying Rorts, the stylest approached from the Rort, general E-E neuron. Single short at first, them brate up into these 28 pieces, about 112s hirds but not the proper shape to be birds. Objects get in front of A/8 went on to Mark and Minapproach. To slowle." This colory was dead II declare 1948 at 1940 heave.
- E. In view of the above information, Hajor Willia was contented and it was learned that the controlling station (6.6.1.) was Pacific Scate, Manhington, and not Scate Say, Statington, or reported in his (Sajar MARIS) statement.

AT PARTY BOARD, MARKETONIA

- 3. In \$6 becomes 45, the records unintuined as \$6 periods 1948 by the index Station, Parific Statio, Stationary, system reviewed. The controller log indicated that this station contracts the F-86 already as 1860 hours. The mark only on the ing. at 1860 hours, indicated that the already had one contract with a book. The conventing entries were not relative to this core. The recorder's lag showed time and leastings of targets. The p-66 had been deed protect as targets 30. 20. In startey we constructed at all targets operand the board as target 30. 30. In startey on 10 trinder 1940, This couries showed the leastion of target 30. 30 (P-86) at the approximate time [4. FREIGHS reported toning the unidentified objects to parts. 324 degrees, 45 minutes that. To record of unidentified objects being absenced on the rester during this period.
- 6. On 10 December 40, Suptain SISSE T. PIPSE, AS-COURT, State Allerent's State and Strains Group, Statemating (STI-our at Statific Seach, Stateington, was interviewed. Supt FIFES elected that he was quadrelling officer of rader in 10 termine Seas. So winted that he States I, ASSESSE and Alexe L. Millow, M. ware unting the receptings on the States Ing that day. So also stated that he remembered giving the p-di type tirerent's a bearing to follow over the S-S,I. Stateins at Panific Seach. Supt FIFES further stated that the unidentified signature apparently were not picked up by reder or they would have been received in a target. Supt FIFES stated that the State of Orienter 1948 was a day or the prior that measures and that the State and apparently assessed anything the State of Orienter appropriate assessed and that the State as the State of States appropriate assessed and that the Stay had apparently assessed assessed that the Stay had apparently assessed that the Stay had apparently as the Stay had ap

Ques film (54-8 DO **(56), MeCheré 173**

AT BEGROOD APS, WASHINGTON

- 8. On 39 December 46, Sgt ALBERT R. ARRESTS, AF-STREEDS, 655th Aircraft Central and Marning Squadres, McCherd ATS, was interpreted and overs obstanced was obtained. Bgt ARRESTS stated that on 30 betaber 48 he was on duty as Controller at Pacific State, Maskington; that at about 1600 hours he received a nell from the central station informing him that they were counting an aircraft to his station; that the aircraft was plotted up on Index and them Captain FIFES took over an Semior Controller. ARRESTS stated that to best of his knowledge no unidentified objects were picked up on the Rader, moving at a great speed. (See statement of figt allers R. ARRESTS, Inclosure (1.)
- 6. On 28 December 66, 2gt MME L. SULLOW, AP-20012787, 695th Aircraft Control and Marxing Equatron, Helland AFB, was interviewed and a every statement was obtained. SULLOW stated unbetanticity the same as 5gt AMDESES. (See ababeliant of 5gt MMES L. SULLOW, Inclusive \$6.)
- T. (m 80 possibler 40, the reserve uninterized by the Sloth Pighter Squadron, McGhard AFD, Enchington, were reviewed and revenied that Aircraft No. F-82 48450, with Major McMais as pliet and Lt. EVENUE as Choosver, departed McCherd AFD at 1800 hours on 80 October 40 and returned to McCherd AFD at 1700 hours, Major McChing on erver of one hour in the statements of Major McChin and Lt. EVENUE.

IKCLOSURES

- 1. Statement of Sgt ALSENS R. ANDRESS, dated 20 Dec 45
- 2. Statement of Sgt 2006 L. BULLOOK, dated 28 Dec 48

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Statement token by:

DOWALD G. WILDSHIP Special Agest, DGI

STATE MET

Bechard Air Porce Sage, Maskington 28 December 1948

My name is Sgt ALBERT R. AMDERSS. I was born an the 26th day of June 1817, at Buffale, Missouri. I emissed in the United States Air Perce on the 9th day of September 1867, at Suffale, Mispouri.

I make the following statement after having heard the 24th Article of War, which was read and explained to me by DUNALD C. HILDETH, whom I know to be a Special igent, Office of Special Investigations. So force, threats, or premises have been used to induce me to make this statement and I realize that anything I say may be used for or against me is a court of law.

On Ostaber SD, 1948, I. Sgt ALSERT ANDRESS, went on duty as Controller at Pacific Beach, Mashington, at COOD hours, and was relieved by Sgt SULLOCK at 1800 hours. At semewhere around 1800 hours, I received a call from Control Station telling me that they were sending an aircraft to our station. We picked him up on our Rader and them Capt. PIPES took over as Senior Controller. I think that Capt. PIPES gave him a new Vester at about or near 1800 hours to bring the plane back over our station.

To the best of my knowledge, so unidentified objects were picked up on our finish moving at a great speed.

I have reed the foregoing statement, which consists of this one page, know the contents thereof and owner the same to be true to the best of my knowledge and belief, persys emerting outh I have been given the opportunity to make any modifications, additions or convections that I desire.

PURTUER DEPOSEST SATETE SOT.

Seem to und subscribed before no this, 20th day of Doomber 1948

Coptain, TLAP

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119

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Statement taken by:

DOMALD C. MILIURYE Special Agent, COI

STATEMENT.

McChord Air Force Sase, Washington 22th December 1948

Statement of JAMES L. BULLOUX, JR. 8/6. A7-20918787
(New and Grade) (ASB)

635th Aircraft Control and Marning Sq., McChard AFS, Washington (Organisation)

My mane is Sgt. JAMES L. MULLOCK, JR. I was born on the 7th day of Movember 1819, at Lee Angelee, California. I exhibited in the United States Air Force on the 25th day of June 1946, at Pittsburgh, Pennsylvania.

I make the following statement after having heard the fith Article of Mar, which was read and explained to me by DOBARD C. HILURIE, when I know to be a Special Agent, Office of Special Investigations. So force, threats, or previous have been used to induce me to make this statement and I realize that anything I say may be used for or against so in a court of law.

On Outsher 30, 1948, my shift was on duty during the day and an aircraft was essigned to us for a mission, but before it arrived my shift want to show. During that day we had guite a number of whipe and a few aircraft, so Coutrel Station teld us they would send us as a/s for practice interesptions. Captain FIFES was to control the s/s upon being piezed up by our hadar Scope.

To the best of my knowledge, so unidentified objects moving at a high rate of speed were picked up by our Index.

I have read the ferogeing statement, which consists of this one page, know the contents thereof and swear the same to be true to the best of my knowledge and belief. Before exacuting outh I have been given the opportunity to make my modifications, additions or chrostiage that I dealer.

PURTER DEPONENT SATETE BOY.

Seem to and subscribed before no this 28th day of Deember 1845.

Cuptain, WAF Cuptain, WAF Cumary Court Officer

Mille

James L. Bullock, fr. 19918757

199

HEADQUARTERS, 20th DISTRICT OFFICE OF SPECIAL INVESTIGATIONS, (I.G.) UNITED STATES AIR FORCE HECHORS AIR FORCE SASE, WASHINGTON

File So. 34-3

17 December 1948

MBJECT: Project "MIGHT

Unidentified Flying Objects

SPECIAL INQUIST

201

Commenting Separal AVE MARKED STATE

Wright-Patterson Air Force Base

Dayton, Ohio

ATTEL MILITARY

1. Forwarded herewith is a pending report of investigation by Special Arent DOMALD C. MILIBERN, this district, dated 16 December 1948, for your information and messessery action.

2. This is an initial report and no present ention is recommendad. The investigation to continuing in this district. Subsequent reports will be forwarded for your review and for such antion as you down appropriate when the investigation is completed,

1 Imel: 1-Rot of 8/4 Hillmark 4t4 16 Dec 48 (dup) HATTERY TECHPICE Lt Col., DMAY District Commander

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TEM INSPICTOR CENTRAL DEFICE OF SPECIAL INVESTIGATIONS

TITE:	FILE SO.
Project "8380"	DATE:
Bridestified flying objects som by	EXPORT NAME AT: DO 400, Meditors AFE
to Hour. L. HUNCHAR, Ander Chapman, during Clying sisting, on 30 Oct 60.	EXPORT NAME BY:
	PERIOD: 34 Nov. 7 - 10 Dec 44
HARACTER:	OFFICE OF ORIGIN:
arecial imprise	STATUS:
ertere (i)	
Lie fr Eq Alv Haberiel Consend, Wright	-Patterson Afir, Dayton, Chie, 39 May 46

Investigation initiated by Diet Communior, DC #80, on receipt of letter from Bq and a second art, Dayton, Chie, requesting investigation of flying objects own by th ROMER L. EVERAL, Sader theoryer, Eleth Pighter Bq, on 80 Get 48, thile on controlled picoien. Exceptigation disclosed in Evertical car formation of unidentified objects flying in Emeterly, then Fortherly direction, at approximately 8,000 feet, approximately 18 miles N. S. of Grays Serbor, Superminately 8,000 feet, approximately 18 miles N. S. of Grays Serbor, Such a security and miles of the const. Could give no description as to stee, shape, otal pilet Serbor South Serbor Ser

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AFCEL Form 4

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Onto FELo (D6-0 D6 (D0), Methord (FD

MALLS.

3. Streetigetion injusted by Statuted Summarier, 30 \$50, Solved MFS, Undington, on receipt of letter from Suntymerture, Air School Summarie, Stright-Potterson AFS, Sayton, this, dated 19 Serouter til, outjort "Project 'Aldy", requesting invertigation of an unidentified (lying object allegally Sone by Sajer Strict and Lt. "Entermy" of the \$10th All Seather Fighter Spead-yen, Suffered AFS, Suntington, on or about 49 September til while on a controlled whaters for the Air Suffered Souters, there for the Air Suffered Souters, therete, Santyme, Secrett, Santyme, Secrett, Suckington. (See Suntence (L)

M BORGE AFT, WARRENCE

- Fighter Squakers, Setherd AFS, was interviewed in this office and a story structural obtained. In INSTALL stated that on 30 Orthor 1945, at approximately 1480 bears, Smills Standard Thus, he says a formation of midgetified shipsets, thile on a flying mineium approximately fifteen allow Sorthwort of Grays Sarber, Smills on a flying mineium approximately fifteen allow Sorthwort of Grays Sarber, Smillsytes, in Execution of the Sarbert wave on approximately might thomsand (8,000) foot and travelling, apparently quite rapidly, is an Sarberty, than Sarberty direction. The objects were in in Execution is and the action to the place, the permission of the structure of
- Fightur Speakers, Betherd AFF, was interviewed the thir office and a neare statement obtained. It for HUBBE stated that on or about 20 (states off, in PURISE) and blanch deltained. The HUBBE stated that on or about 20 (states off, in PURISE) and blanch left makerd AFF at approximately left more in a special interment flight controlled by the 6.5.1. (South their first interception proved to be a small freelefter travalling South. In our given a burriag to follow for the question flatter option and just prior to reaching this leastless him flatter theoretics, in the sale and about the interphase aprime that the new a very flattenering this is the sale and and and the interphase aprimed to the first maker that and not construct the problem of the interception and nothing was rightle at that thee, in resident the dreams of the interception and asked if they had pasted over their tarquir. In section that the raphy, "Break it off, there is nothing there," Injury 1982[1] placed that the first that the first the first there are tarquir that they did have a tarquir out there and later on placed there are tarquir there, are the reason that he had allowed in Hubbarry. (In attachment of their Hubbarry, the first he had allowed in Hubbarry, (In attachment of their Hubbarry, the first he had allowed in Hubbarry, (In attachment of their Hubbarry, the had allowed in Hubbarry, (In attachment of their Hubbarry, the first head that he had allowed the security.)

66mm .. _ ...

Cost I Jones

Quen file #64-5 DO #60, Betherd AFS

- 4. On 36 Horanber 48, this agent determined, after reviewing the reserve emissioned by Base Operations and the SSrd Military Flight Service Conter, McCheck SFD, that as United States military or Daval aircraft mre Slying in the general area nentioned by 18 EVENDS, on 30 Outster 1948, between 1800 and 1800 hours.
- S. On 84 November 48, let in James R. OHLIGHORLAGER, AC-750814, Sloket Speakers, McChard AFS, was interviewed and the spatter sequence was obtained for 80 October at 1615 hours, in the Orays, Harbor area. This sequence is an fallow:

ADD 210 (2) (2) E DE 40/47 (2) 2 /2 (2) 215 (2) 2152

The winds aleft report was indicated a fifteen (16) to beenty (20) East Velocity at 200° to 300° from eight thousand (8,000) fost to ten thousand (20,000) fost.

- 6. (n 7 passmher 66, Major James H. ROSE, AC-906880, S-5, SOSth Airsruft Control and Marxing Group, Mechand AFD, was interviewed and a verbal
 statement obtained. Major ROSE stated that the Ground Control Station at Heak
 Say, Manhington, must have picked up soon object in the Reder Scope and then
 lost it prior to Major MORRES' aircraft arriving at the interception point.
 Major ROSE stated to this agent that he would cooperate to his utmost to
 determine if none object was picked up and lost at the time and date indicated
 by Major MORRES and Lt EUNESMA.
- This agest assertained the following information relative to befor Chestver, it makes I. Remarks: He is well thought of, both as to character and shifty, in his organization. He appeared to be shore average in intelligence. He perception so to soler, superior; as to speed of moving objects, average; as to size at distance, excellent. He reliability, assorting to Major Mount William Models, pilet, is excellent. He hebbies: Swimming, selfing, soft ball, and model religend trains.

IDELOGRADES

- Dopy of letter from Mg Air Material Command, Wright-Patterness AFE, Raytom, Ohio, dated 19 Nov 48
- 2. Studented of Ind his RORREY L. EFRING, dated 24 How 48.
- \$. Itsbeweck of Hajor MARR WILLIAM MORRES, dated T Dog 40

Problem

UVINI DESIGNA

Grae file #84-8 30 #80, McChard AFS

PROPERTY LANGE

District OFFICE NO. 80, McCHOSE APS

AT MOCKERS AND AND MEAN DAY, MARRI BUTCH

Determine if the objects seen by LA EVERNAY on SO product 48, at approximately 1450 hours, were picked up by the Radar Scope at Seak Bay, Washington. Obtain all available information on the above, if positive.

C) Whiteshill

THE MARKET WHEN Wright-Paytorous Air Force

Dayton, Chic

MITAID-3

MCTATO-\$/RMS/MV

SUB-MOT: Project "Slow"

Asting Agent in Charge TO: 20th OSI District (IG) HoChard Field Tassan, Washington

- 1. This Command is charged with the investigation of all reported nightings of unidentified flying objects and is authorised direct com-munication with all Air Force installations by Dept of the Air Force letter dated 6 Pebruary 1948, subj: "Reporting of Information on 'Flying Discs'".
- 2. A letter from the 684th Airsraft Control Squadren dated 1 Nov 1948 (see tool 1) reports that Maj Merris and Liestenant Roomson, both of the 518th All weather Fighter Sq. 225th Fighter Group, Modhord &ir Force Sees, par an unidentified flying object 20 Cepcher 1945 while on a controlled mission for the Air Defense Control Conter, 636th Aircraft Control Squadren, 506th Aircraft Control and Warning Drosp, Everatt, Washington.
- 3. It is requested that your effice combust an interview of all available witnesses to this incident. In this connection it is desired that the quartions listed on the incloses form "Escential Signants of Information" (see incl 2) be whilised by the interrogating officer. Atbeation to directed to items listed under "GRESTAL" of the attacked form. It is important that this information be obtained.
- 4. Personnel concerned should be advised of the confidential univers of this investigation. All publicity should be avoided.
- 5. Direct reply to Mg. Air Material Compand, Wright-Putterson AF Base, Bright Field, Ohio, attm: HDIARO-S.

TOTAL TOTAL PROPERTY AND ADDRESS OF THE PARTY.

2 Incls 1. lar f/454th Aircraft Gentr Se t. "FET"

/e/ William J Davitt, It Col USAP for H. M. McCOY Colonel, USAF Chief, Intelligence Department

da. THE

and It by how

Statement taken by:

DOMALD C. HILDREYS Special Agent, OSI

SEASON NE

HeChord Air Force Rase, Vashington

	(Mann and Rank) (ASE)
	(Organi sation
	By mans in
1 v	on born on the <u>lifth</u> day of <u>fine</u> 19 <u>22</u> , at <u>lightingher</u> .
_#	askington I was consissioned in the United States Air Force on the
_2	5th day ofHarsh 19_48 , at Headlion Field, California
100	I make the following statement after having heard the 24th Article of Yar, the read and explained to so by DOMALO C. MILDERTM, when I know to be pecial Agent, Office of Special Investigations, USAF. He threats or prome have been used to induse me to make this elatement and I realize that thing I say may be used for or against me in a court of law.
Q.	(BY AGRET MILDERTH) Lt HUMBHAN, I understand that on or about 30 October 1948, while on a flying mission, you sighted as unidentified flying object Will you state the date and time you sighted this object—giving Zonal Time
٨.	I think it was the 30th of Gotober 1948, but I would have to look it up to be sure. We flow practically every day. It was some time in the afternoon. I would say it was just about 2330 hours Josel Time (1430).
Ç.	What type of sireraft were you in, and what was the speed, altitude and sirestion of flight?
A.	We were flying an F-88-F; speed at the time was approximately 340; our allitude was approximately 8,000 feet; our direction was Sorthorly.
Q.	What was your distance and direction from a city, took or known landscript
Å,	We were ten miles Westoff the seast-and shoul fifteen miles Horth of Grays Marker, Vankington.
g,	that was the short position of this object from your aircraft?
4	At the time of the initial eighting, it was 10:00 e'slock and they neved all the way around to \$100 e'slock and disappeared just as they came book to \$130.

Comment

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Statement of 2nd Lt Hollson L. Houseas - Cont'd 26 Nov 48

- C. What was your lastitude and langitude?
- A. Unknous.
- C. Now many objects were there!
- A. That is unknown. It appeared to be a formation, When I first now it at 10:00 e'cleck position it leaked like a very small compact grasp. Later, at 1:00 o'cleck position, they seemed to string out to an in-line formation, At first I could not identify smything. At that time there were cloude up and down the coast, but ness in our immediate vicinity. The first color I noticed was rather yellow, As they come to the 1:00 o'cleck position, the color appeared white, and as in-line formation. At that time I thought they were sea guils—from ten to twenty. At no time could I absolutely identify say object. I could see seemthing and sentioned it to my pilot, who was finally busy at the time and didn't nee it. They came around to the 3:00 o'cleck position in approximately the sum type formation—same color. Then at the 3:00 o'cleck position they made a turn back to the 2:00 position, parallel with our course, and faded much as an exhaust function an mirplane would.
- 4. What was the distance of the objects from your
- A. I could not tell the distance because of the fact that I did not know what size they were. But they were far easugh every at all times that I could not distinguish them.
- Q. Con you settimbe the altitude?
- A. I would estimate they were approximately the case altitude as we were.
- Q. How long were they in sight?
- A. Appreximately tuenty seconds.
- 4. What can the appearance of the object or objects--soler, shape, apparent construction and size?
- A. At first eight it was yellow, then changed to white up to the time of disappearance. The shape is unknown—it seemed to change shape elightly. At the time, I really felt in my own und I had seen semething—they leaked agg shaped. Fart of the time they leaked rather translucent immediately before disappearance. I have no idea of the cise, for regardly previously mentioned.
- Q. What was the direction of flight of the object or objected
- A. They appeared to be on a Vesterly source from the time I eighted them, for about seventeen seconds; then shouged to a Sartharly source and disappeared.



(Cussic Cilling

Statement of Sad it RUNNER L. RUNNER - Compris 24 November - Compris

- Q. Describe the taction or massivers of the objects—such as, vertical assent or descent, harisontel, escillating, fluttering, system, aggressive, erratic,
- A. Henc of those describe it actually. They seemed to fly me I stated before: West to East, thence Howth, with no apparent change of altitude. They were not trying to attack now trying to get away from me,
- Q. You there my evidence of exhaust?
- A. No evidence of exhaust.
- 4. What was their effect on alumint
- A. There were no clouds in that particular area.
- Ware there may lights reflected or attached to the objects; were they luminous?
- A. So lights. There was no outstanding reflection.
- Q. What was the means of support?
- A. I was not slow enough to see may visible means of support,
- Q. What propulates was need!
- A. I osuldn't tell.
- Q. Did the objects have fine or stabilizers!
- A. I couldn't mee.
- Q. Any air desto?
- A. Your visible.
- Q. What was the speed of those objected
- A. I would not attempt to cottanto the speed,
- Q. Remail:
- A. He send.
- 4. Was any radio antenna to be observed, i. s., any projections or extensions that might prosumably be construed as small
- A. So.

alus & Kunzuman

Court ENTIAL



Statement of Snd Lt BORNEY L. HWESTAN - Cout'd 34 Ser 48

- Q. What was the memor of disappearement
- A. They just usual to disselve. They didn't go far enough to fade from view.

I have read the foregoing statement, which consists of four (4) pages, and by the contents thereof and guest the same to be true to the best of my knowledge and balief. Refere executing eath I have been given the apportunity to make any modifications, additions or corrections that I desire,

STORY OF STREET, ALDERS AND

Laleno L Kuzman

BODING L. EDBLICAN

Svern to and subscribed before in this _____ day of ______ 1948.

On tale, USAF

Investigative Officer

Maria 4, Milane Speick Ages, 66

Heihert Air Ferce Sast, Venkingten 7 Septeber 1948

	(Hoge & Beatt) (Add)
	Bobbie Smelen, Billiard Mr. Pares Spin, Unddarten (Smell milian)
	By some to
200	- day ofBook_1018
1 200	mitted up considerion on the <u>2010</u> , day of <u>but</u> 1848.
44	Name Belles . Streets
a Spe	I make the following statement ofter having heart the Stit Article or, which was explained to me by MERALD G. Hilbert, when I know to be still Agent, Strive of Systemal Investigations. So fures, threats or see here been used to indust as to make this eletement and I realize anything I may may be need for or against so in a court of law,
۹.	(MF ASSEST Milemail) Hajor, would you toll in your own words the other no to what you now on the 20th of Catabar 1848 when you may flying a mission with Mt. Applicate)
•	Wall, on we show 30 Oriober 1948, ht middles and appeal took off from Sobbert Air Force Suce at about 1400 hours on a special instrument flight and proceeded to the Yout Genet mear Sock May, At this time we checked in with 6.6.7. Santrol, to were given very to do in the heartim of surface vessels at sea, also begins in the air, "Deglow in the air are paring objects, such as also begins in the air, "Deglow in the air are paring objects, such as also had a lightly landed freighter which was theretiling neath, parallel to the court line. After identification was male, we very vectoring to a new localism, which turned out to be mothing—that is, no surface vessel there to be found, Fast prior to reaching this leastion,ny fasher Charter. It summing, academies over the interphene group that he are a very fact-nowing object in the six and asked on if I quild see it. I make a very fact-nowing object in the six and about on it from the it. I make the right and left, and was not able to see any chiest. I make him these the right and left, and we not able to see any chiest. I make him these the state had the sum the six of the other purchase was depart white-cope on the six day the that I could not one any chiest, in account, and to have the six of the count. Then I could not one any chiest, where there is no make the six that I could not one anything account white-cope on the six that the count of the count. That I could not one anything account of the count.

ASS-127

COLLICE

Statement of Rej. House, which parents, dept.

acted than if up had passed our tanget—that up were umplie to leaves any object windowsers in the curface of the ocean. They can back with the message to break it off—that there was nothing out these. At that then we exist for a new toster to the ground central station just to acquaint curvature with the landing strip around that station.

After standing that station and aspeciating curvaless with the extentions of it, so were distinct from my further control and promoded back to Suffered, where so more interregated by deptota Bill, the Intelligence differs of the 2006 Righter from.

Insumed as I did not see any object and my ladar Changer anid that he old, I allowed him to go about and unto the statement to the interregating officer that he did use a fast-nowing object. The fact that the dramed featest Station had said that they did here a tangent out these and later on said they did not a tangent out these and later on said they did not have a tangent, is the only reason I allowed that statement to go through an interregation.

- What alkitude were you flying at and what operes toro you and
- A. I setimate that I was flying between five headred (200) and our manual Later foot above the surface, on a segretic begring of thirty segrees (20³).
- Q. That type of already uses you in and what was the approximate smooth
- A. The type of alrested in 3-50. The air speed was appreciantely 276.
- Q. What was your distance or direction from a city, term or known benderate
- A. I would notice to that I was off the eract tenty (20) miles, on a bearing of 386 from Westport, Washington, which is mear fours limber.
- E In 66 correct that 50 Miller to a trained chapter?
- A. That to arrough,
- then it minimis metified you be had enoug the object, were you at that thee, or impetiately enterposed to that thee, in a dive from approximate-ly eligib themsel (0,000) foot?
- Now, We were despecting to the altifunce at which we were attaining the desart. The weather was sends that it was said proceed and claying from the senest like to Spatitio-way to bee thereard fout at Smittle and down to those Instead to five hundred foot at the court. Therefore, we flow of all edges themself foot altitude well such that we could let down TRE, and just prior to thin electrones by it streams to work to work the process foot, the way were diving and downwiding from approximately eight thereard foot.



Caratil

q. Would it have been possible for contenenties on the entry fron your dressed to have attended to Municipality attended?

A. The antepies are so designed that you have vestillation which will take core of that. To notation actually forms when we desired.

I have read the foregoing electronic, which executes of three (2) pages, and have the assistant thereof and enter the case in term to the last of my imputation and bolisf. Refere asserting onth I have been given the appartunity to make any maintantiane, additions or correspond that I desire.

PERSONAL PERSONAL PARTY BATTERN SHIP.

Homes H. Marie

thing ____der of Toucher 1948,

Paptoin, VLAF

Errectigative terricor

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MCIAXO-3/E48/m

MCLAW-3

Project "SIGH"

Acting Agent in Charge 20th OSI District (10) HoChord Field Teacus, Washington

- This Command is charged with the investigation of all reported sightings of unidentified flying objects and is substituted direct communication with all Air Force installations by Dept of the Air Force latter dated 5 February 1988, subj: "Reporting of Information on "Flying Discs!".
- 2. A letter from the 636th Aircraft Control Squadron dated 1 Now 1946 (see incl 1) reports that has Norths and Lieutenant houses, both of the 315th All Meether Fighter Sq. 325th Fighter Group, heChard Air Force Dass, saw an unidentified flying object 30 October 1948 while on a neutrolled mission for the Air Defense Control Center, 194th Aircraft Control Squadron, 505th Airgraft Control and Marning Group, Everett, Mashington.
- 3. It is requested that your office conduct an interview of all available witnesses to this incident. In this connection it is desired that the questions listed on the inclosed form "Essential blements of Information" (see incl 2) be utilized by the interrogating officer. Attention is directed to items listed under "GERERAL" of the attacked form. It is important that this information be obtained.
- h. Personnal concerned should be advised of the confidential nature of this investigation. All publicity should be avoided.
- 5. Direct reply to Eq. Air Material Command, Wright-Patterson AF Hase, Briefs Field, Onio, atta: MCIAN-3.

NOR THE COMMANDEM COMPRAIN

2 knots 2. Ler 2/630th Alrerett Centr Sq. H. N. NeOOT Calcael, USAF Calef. Satellignee Department

CONT. DENT

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CONFIDENTIAL

6547H AIRCRAFT CONTROL SQUADRON Storott, Washington

1 Toyumbar 1948

SUBJECT: Report on Information on "Flying Discs"

101

Commanding General Air Material Command Wright-Patterson Air Force Same Dayton, Chic Attention: TSDIK

Commanding General Pourth Air Porce Ramilton Air Porce Base Hamilton Pield, California Attention: AC/S, Intelligence

Commanding General Air Defense Command Mitchel Air Perse Base Mitchel Pield, New York Attentions AC/S, Intelligence

Chief of Staff United Status Air Force Washington 25, D.C. Attention: Director of Intelligence, Requirements Division

- 1. In compliance with ASC Letter 45-5, 25 March 1945, the following report on "Flying Bisss" is submitted:
- a. On \$0 October 1948, at 1480, Major MCERIS (Pilot) and LIMPERARY KOCHSMAN (Observer), flying in an F-82 type aircraft, fifteen (15) miles morthwest of facifis Beach, Washington, sighted "Flying Sensor" LIEUTEMANT ECCUSMAN reported. F-82 was flying north, and "Flying Sensor" approached from the wast, on a general wast to east course. Object first appeared as a single object, and then hurst into the proper shape of a bird. Objects appeared in front of aircraft, and then disappeared into the sack.
 - 2. MAJON MERRIS and LIEUTHANY KOURSEAF of the 515th All Weather

CONFIDENTIAL

1 (1



Report on Information on "Flying Discus" 1 Nov 48

Fighter Squadron, E25th Fighter Group, McCherd Air Porce Base, McChord Field, Washington, were being utilized on a controlled mission by the Air Defense Centrol Center of the 654th Aircraft Control Squadron, SOSth Aircraft Control and Warning Group, Everett, Washington.

5. We photographs were taken of object, and sketches are not available. We information available as to color, speed, maneuverability, mititude or sound. We exhaust trail reported.

E COBATO

(INCLUDENT SERVARY SHEET

Incident No. 200

- 1. Date and Time of Observation. 17 Oct 38 16102
- 2. Where Sighted: Greening City, Colaf
- Observer's Position: (i, e., ground, air, control tower, etc.)
- W. Name and Address of Observer: Riger W. Allen, 3rd and Louf Are., Greecest City, Colif.
- 5. Occupation and/or hobbies:
- Attention Attracted by: Rint of light
- 7. Mamber of Object(s) Seen: 1
- E. Size of Object(s): 5 feet long
- 9. Color of Object(s): atlant
- 10. Shape (Sketch if Possible) earthquel with fine
- il. Weture of Luminosity: (directed beam of light?)
- 12. Altitude of Objects (5,000 to 25,000 feet) Nr Allen thought 10,000 ft.
- 13. Estimated Distance of Object from Observer: 2 miles was seen laterally
- 14. Estimated Speed of Object: 300 mph
- 15. Time in Sight: 2 to 5 minutes
- 16. Testics: Hade I short best and then restand spurse
- 15. Direction of Flight of Object(s)
- 19. Apparent Construction: salid construction like michal plated
- 20. Effect on Clouds!
- 21. Exhcust Trail (Color of): | East
- 22. Meanor of Masspectance: John the view
- 23. Meather Conditions at Time of Sighting: Collings Unlimited visibility
- 20 miles
 Peculiarities Hoted: Chiest shoped like bullet as wings being noticeable
- Summery of Incident: (See attached page)

About 1610, 17 Oct 1948 while at his home at 3rd and Louf Ave., Grescent City, Celif, R. W. Allem care a silver colored object at an estimated height of about 10,000 ft which recembled a plane traveling at high speed. Object was shaped like a bullet, no wings being noticeable. However, a tail structure was visible. The object had the appearance of being michal-plated. He assume or noise was noticeable.

Mr Allen is a men between 45 and 50 yrs of age and has a good reputation emong friends and neighbors, is of average intelligence and good character.

Local flight schedules revealed no known flights. No releases of test vehicles in vicinity at the time.

Incident No. 2000

- Date and Time of Observation: 1. 17 Oct 1948 - 1610 Where Sighted: Gresomt City Light Station 2,
- Observer's Position: 3. (1, e., ground, air, control tower, etc.)
- ¥. Hame and Address of Observer: Andrew H. Siler, Grante Pass, Gregon
- Occupation and/or hobbies: Flakernee 5.
- 6. Attention Attracted by: sound which came from piper seb plane flying is vicinity
- Momber of Object(s) Seen! 7.

400 1

- g. Size of Object(s): E/s
- 9. Color of Object(s): silver
- 10. Shape (Sketch if Possible) eag-shaped - similar to blimp
- n_{\bullet} Nature of Luminosity: 1/8 (directed beam of light?)
- Altitude of Object: 12. **I**/S (catinated)
- Estimated Distance of Object from Cheerver: 13. 1/8
- 24. Estimated Speed of Object: 700 MPE
- 15. Time in Sight: 1/8
- 16. Tactics: 1/3
- Sound Nade by Object(s): 17.
- 18. Direction of Flight of Object(s)
- Apparent Construction: 19,
- æ. Effect on Cloude: 1/8 - no clouds
- Exhanat Trail (Color of): а.
- Manner of Disappearance: 22. did not autico
- Meather Conditions at Time of Sighting: CAND visibility 20 miles .
- Peculiarities Noted: To wings or tail structure
- 25. Summary of Incidents (See attoched page)

Incident No. 200 Date and Time of Observation: 1. 17 Oct 1948 - 1610 there Sighted: Grecount City Light Station 2, Observer's Position: (in e., ground, air, bottol tower, etc.) 4, Name and Address of Observer: Andrew M. Stler, Grants Pans, Oregon. 5. Occupation and/or hobbies: 6. Attention Attracted by: sound which come from piper one plane flying in viginity Momber of Object(s) Seen: 7. g, Size of Object(a): I/s Color of Object(s): 9. silver Shape (Sketch if Possible) 10. eag-shaped - similar to blimp 11. Nature of Luminosity: **5/**8 (directed beam of light?) 12. Altitude of Objects **2/**\$ (estimated) 13. Estimated Distance of Object from Charver: 1/8 14. Estimated Speed of Object: 300 MPE Time in Sight: 15. 3/8 16. Tacticat 1/1 Sound Nade by Object(a): 17. Direction of Flight of Coject(s) 18. 19. Ammerent Construction! 20. Effect on Clouds: 12/S - no alouds Exhaust Trail (Color of): 2. 22. Manner of Disappearance? did not notice Weather Conditions at Time of Sighting: CANE - visibility 20 miles 23. 24. Peculiarities Noted: To wines up tail elympians

Summary of Incident!
 (See attached page)

4-4

Incident: 200a

At about 1610, 17 Oct 1948 Mr Andrew M. Siler, a fisherwam, heard the sound of a plane. Looking up he see a silver-colored agg-shaped object that had the appearance of a small blimp traveling south at about 300 mph. No wings or tail structure was visible nor was there any smale visible. No noise was heard from the object. The sound which attracted abserver's attention came from a small piper onb type plane. Mr Siler did not watch to observe where the object went.

- 1. Date and Time of Observation: 17 Oct 15 1610
- 2. Where Signted: Gronnet City, Calif
- 5. Observer's Position: (i_k e., ground, sir, control tower, etc.)
- 4. Hame and Address of Observer. Remost Heley Nox 196, Greenest City, Calif
- 5. Occupation and/or bebbies: Bry Cleaner
- Attention Attracted by: glist of light
- 7. Homber of Object(s) Seen: 1
- E. Size of Object(s): Walkers
- 9. Color of Object(s): Thinan Color
- 10. Shape (Sketch if Possible) 1th sall place
- 11. Return of Luminosity: guflected light (directed beam of light?)
- 12. Altitude of Object: Setures 20 and 25,000 ft (estimated)
- 13. Estimated Distance of Object from Observer: #/#
- 14. Estimated Speed of Object: #/s
- 15. Time in Sight: 4 to 5 minutes
- 16. Tection: Mode a high term and bank to the right them made sharp turn
- 17. Sound Asde by Object(s):
- 18. Direction of Flight of Object(s) southerly
- 20. Effect on Clouds: #/s
- 21. Exhaust Trail (Color of):
- 22. Manner of Disappearance: gradually disappeared
- 23. Manther Conditions at Pime of Sighting:
- 24. Peculiarities Noted: Bone
- Summery of Incident: (equal)
 (See attached page)

Incident: 200b

At about 1610, 17 Get 1946 Mr Breet Heley new a small silver colored object resembling a small plans proceeding in a southerly direction 5. M. of Battery P_0 int, Oreseast City, at an altitude between 20 and 25,000 feet. The object remained in view for 4 to 5 minutes. At one time it made a 15° term and bank to the right, a sharp bright flesh case from the object as the sun bit the topside, the object than made a sharp turn to the south and gradually disappeared.

Mr Heley is about hit years of ago, of good character and reputation and of average intelligence. He is considered reliable.

Incident No. 2000 Date and Time of Observation: 17 Oct 19hg 1610 2. Where Sighted: Greatest City, Galif Observer's Position: 3. (i, e., ground, air, control tower, etc.) 4. Name and Address of Observer: Hrs Rise Sangel, 250 S. A. St., Grescent City, Calif Compation and/or hobbies: 5. beneadfe 6. Attention Attracted by: Client of light 7. Mumber of Object(s) Seen: g. Size of Object(s): والمسه 9. Color of Object(a): cilver Shape (Sinstch if Possible) 10. elliptie u. Nature of Luminosity: reflected light as light against a sirror (directed beem of light) 12. Altitude of Object: 1/8 (estimated) 13. Estimated Distance of Object from Observert E/S 14. Estimated Speed of Object: Perr feets 15. Time in Sight: 2/8 16. Hade a sharp heat of about 150 to the right, remark erares 17. Sound Kade by Object(s): 18. Direction of Flight of Object(a) 19. Apparent Construction: I/s - presumbly notallie 20. Effect on Cloude: 21. Exhaust Trail (Color of): e mettanë 22. Hanner of Disappearance: His - disseponded at sec. 23. Weather Conditions at Time of Sighting: 0490 24. Peculiarities Noted: Brightness of the object 25. Summary of Incident: (See attached page)

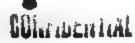
Incident: 2000

While conversing with Mr Brast Haley on Battery Point, Greecent City, Galif, Mrs Ries Hengel, housewife, one a small silver-colored object that reflected light. The object was elliptic in shape and was traveling very fast in a southerly direction and remained in eight for 2 minutes. It was traveling about 5,000 feet higher than a plane flying north. Shortly after sighting, the object made a sharp bank of about 45° to the right than remained its course, disappearing to sea. No make or noise was heard from the object. At all times the object gave off a brilliant flash like that of municipt on a glass sirror.

Mrs Henggi is 70 years of age, of Swiss extinction, and is a longtime resident of Grescent City. She is of growings intelligence, and has a good character and reputation. She had no idea of speed, range or altitude. She thought the object different than any other airborne earft she had ever seen. The brightness of the object impressed her most.

ALMORETE SERVICE

UNITED STATES COAST GUARD



COMMANDANT U. S. COAST GUARD HEADQUARTERS WASHINGTON 25, D.C.



- 23 Jecember, 1,48 PRO INT 64 (R)

roms

Commandant, U. S. Coast Guard

Tot

Commanding General, Leadquarters Air Pateriel Command, U. S. Air

Force, Wright Field, Dayton, Chic

Subir

Aerial phenomenon at Crescent City, Calif.

Reference is made to your first indorsement cated 23 hovember. 1948, to Coest Guard meadquarters' letter of 8 November, 1948, concerning the subject, in which you transmitted copy of a form entitled "Essential Elements of Information" and requested that answers to the questions contained therein be obtained. In accordance with your request there is inclosed a typewritten copy of tre aforementioned form prepared by the reporting officer, together with statements of witnesses to the phenomenon.

Your file is returned herewith.

By direction of the Commandant.

LCDK, USCG

Chief, Intelligence

& Law Enforcement Division

Incla

1. Report

2. Statements of witnesses

3. Your file

हास्यापूर्व**(**केक्स)

RESERVIAL REPORTS OF INCOMMETION

(2m Sightings of Unidentified Aerial Objects)

PROJECT "SIGN"

- 1. Date of sighting. 17 October, 1948
- 2. Time of sighting (Zonal by 24 hr clock) 1610
- Where alghted:
 - a. Ground
 - (1) City, town Grescent City, California
 - (2) Distance and direction from city or town road, intersections, etc. Two (2) miles South East of Battery Foint
 - (3) From Building (story), Yard, etc. Yard
 - (4) Map coordinates showing lutitude and langitude; Enclosed
 - 1. Not applicable
 - c. Not applicable
- 4. Number of objects. One (1)
 - w. Formation. None
- 5. Distance of object from observer. Two (2) miles
 - a. Laterally or horizontally. Laterally.
 - b. Angle of elevation from horizon. 60°
 - 0 c. Altitude. 5,000 to 25,000 feet.
- Time in sight. Two (2) to four (4) minutes.

-2-

BESTER (SYSTE)

Rage 0 EEI Project "SIGH"

- 7. Appearance of object.
 - a. Color. Silver.
 - b. Shape. Eggshaped.
 - c. Apparent construction. Solid.
 - d. Size. About twenty five (25) feet.long.
- 8. Direction of flight. Southerly.
- 9. Tactics or massuvers. one (1) short bank and resumed course.
 - H. Borizontal
- 10. Zvidense of exhaust. Home.
- 11. Effect on clouds. Clouds less one (1) percent None.
- 12. Mghts. Nom
- 13. None seen.
- 14. Not discernable.
- 15. None.
- 16. None Visible.
- 17. Speed MHi three hundred (300) estimated
- 18. Sound. None
- 19. Radio antenna, projections. none observed.
- 20. Menner of disappearance. Faded from view.

MARKET TOTAL

Page 3 ELI Project "Sime"

Relative to the observer

1. Name of observers

Edgar W. Allen

2. Address of observer:

Third and Lenf ave., Grescent City, California

3. Cocupations

Berber

4. Place of business:

Central Hotel, Crescent City, Celifornia

a. Employee

5. and 6.

Unknown

7. Reliability of observer:

4.

(1) Neighborn:

Yery good.

6. Notes relative to observer on:

a. Sightings in general: Unknown

b. How attention was drawn to object:

(1) Glint of light.

9. Witnesses:

Same as observer.

10. Comments of interregator re intelligence and character of person interregate.

Edgar W. Allem is a man between 45 and 50 years of age, has a good reputation among his friends and neighbors, of average intelligence and good character.

MESTRICE IN

I Section of

Page 4 REI Project "Slike"

Relative to the observer

I. Hame of observer:

Andrew Siler

2. Address of observert

Leonard Road, Grants Pass, Oregon

3. Occupations

Fishermen

4. Place of business:

Summ as address of observer

5. and 6.

Inknown.

7. Reliability of observers

a. Source

(1) Seighbore:

Yery good

8. Notes relative to observer on:

e. Sightings in general: Vakacen

B. How attention was drawn to object:

(1) Glint of light

9. Bitaseser:

Same as observer.

10/ Comments of interregator re intelligence and character of person interregate.

Ambrew Siler is about 19 years old, of good character, enjoys a good reputation for homesty and reliability, and is of average intelligence He did not exercise any curiosity as to what he saw, assuming it was some new type of airboure equipment.

Passive Terral

RESISTORED

Page 5 Zel Project "SIGN"

Relative to the observer

1. Means of Observer!

Ernest Haley

Sameraba .S

Box 496, Crescent City, California

5. Occupations

Dry Cleaner

4. Place of business:

Vouge Cleaners, Crescent City, California

a. Employee

5. and 6. Unknown.

7. Reliability of observer

3. Source

(1) Meighbors, wery good

8. Notes relative to observer on

a. Sightings in general: Unknown

b. How attention was drawn to objects

(1) Glint of light

9. Witnessess

4. Same as observer

 Comments of interrogator re intelligence and character of person interrogated.

Mr. Haley is a man about fourty neven (47) years of age, a long resident of Gregoent City, California, of goog chafrechter and reputation among his heighbors. Of average intelligence and considered reliable.

कि रहिल्ली (सुद्धान)

Page 6 ENI Project "SHA"

Relative to the observer

1. Home of observers

Mrs. Klice Honggi.

2. Address of observers

150 S. A. St., Greecent City, Colifornia

3. Quoupetions

Housetife.

4. Place of business:

Not applicable in this case

5. und 6.

This nown.

7. Reliability of observers

a. Source

(1) Beighbores

Yery good

H. Notes relative to observer on:

a. Sightings in general: Unknown

b. How attention was drawn to object:

(1) Slint of light

9. Witnesses:

Sam as observer

10. Comments of interregator re intelligence and character of person interregate.

Mrs. Henggi is of Swiss extraction, is 70 years of age, is a long time resident of Grescent City, of good character and reputation, is of everage intelligence. Mrs. Hanggi has so idea of speed, range or altitude, the object she saw was different then any other airborne craft she has seen, what has impressed her was the brightness of the object as though it was mickel plated.

BEST LOTED

Page ? EXI Project "Slow"

Beletive to Radar Sightings

No redar sights known to be made

CENZPAL

- 1. Teletype sequences of local weather conditions: Home made this area.
- 2. Winds aloft report: None available.
 - a. Weather report at Crescent City, California airport at 1530, Cailing; unlimited
 Visibility; twenty miles
 Tempeture; 72° F.
 Dew point; 48
 Clouds; less one (1) per cent
 Ground wind; Southwest five (5)
- Local flight schedules (all types): some
- 4. Possible releases by testing devices in vicinity: None
- 5. Not applicable in this case.
- 6. Not applicable in this case.
- 7. None.
- S. Signed statments enclosed.
- 9. Not applicable in this case.

CECIL MAC LEOD, CBOSH, USCG GROUP COMMANDER

Grescent City, Cal. 10 December, 1948

STATEMENT OF MRS. ELIES REMGGI

At about 1610, 17 October, 1948 while conversing with Mr. Ernest Haley on Battery Point, Crescent City, Cal., I saw a small milver colored object that reflected light as light against a mirror, this object was alliptic in shape and traveling very fast in a southerly direction, and remained in sight for about two (2) minutes, another plane was in sight at the same time heading north, the silver colored object was short 5,000 feet higher then the plane flying north. Shortly after sighting, the plane or object made a sharp bank of about 45 "to the right them resumed her course, disspearing to sea, no smake or noise was beard from the object, at all times the object gave off a brilliant flash on from the sun shinging on a glass sirror.

/m/ MRS. ELISE HENGGI

CERTIFIED TO BE A TRUE COPT OF THE CRIGINAL.

90 July 200

Grants Fass, Oregon 30 December, 1948

STATISMENT OF ARREST B. SILER

At about 1610, 17 October, 1948 while at Grescent City Light Station

By attention was attracted by the sound of a plane, looking up I saw

a silver colored egg shaped object that had the appearance of a small

Blimp traveling south at about 300 miles an hour. No wings or tail

structure was visable, no smoke was visable or any noise heard from it.

The plane that attracted my attention prior to seeing the silver colored object was a small piper onb type plane. I only glanced up at the object and did not sutch to see where it munt.

/o/ AMERICO F. SILER

CERTIFIED TO BE A TRUE COPY OF THE ORIGINAL.

CECIL MAC LEGO, CROSE, USCG

Croscent City, Cal. 10 December, 1948

STATEMENT OF EDGAR W. ALLEN

At about 1610, 17 October, 1948 while at my home at 3rd and Lauf Ave. I saw at an estimated height of 10,000 feet a silver colored object resembling a plane traveling at high speed, this object was shaped like a bullet, no wings being noticeable, however a tail structure was visable. The appearance of this object was as though it was nickel plated. He smoke or moise was noticeable or

/o/ EDGAR N. ALLEN

THE WILLIAM .

CRCIL MAC LEGO, CHOSE, USOG

Crescent City, Cal. 10 December, 1948

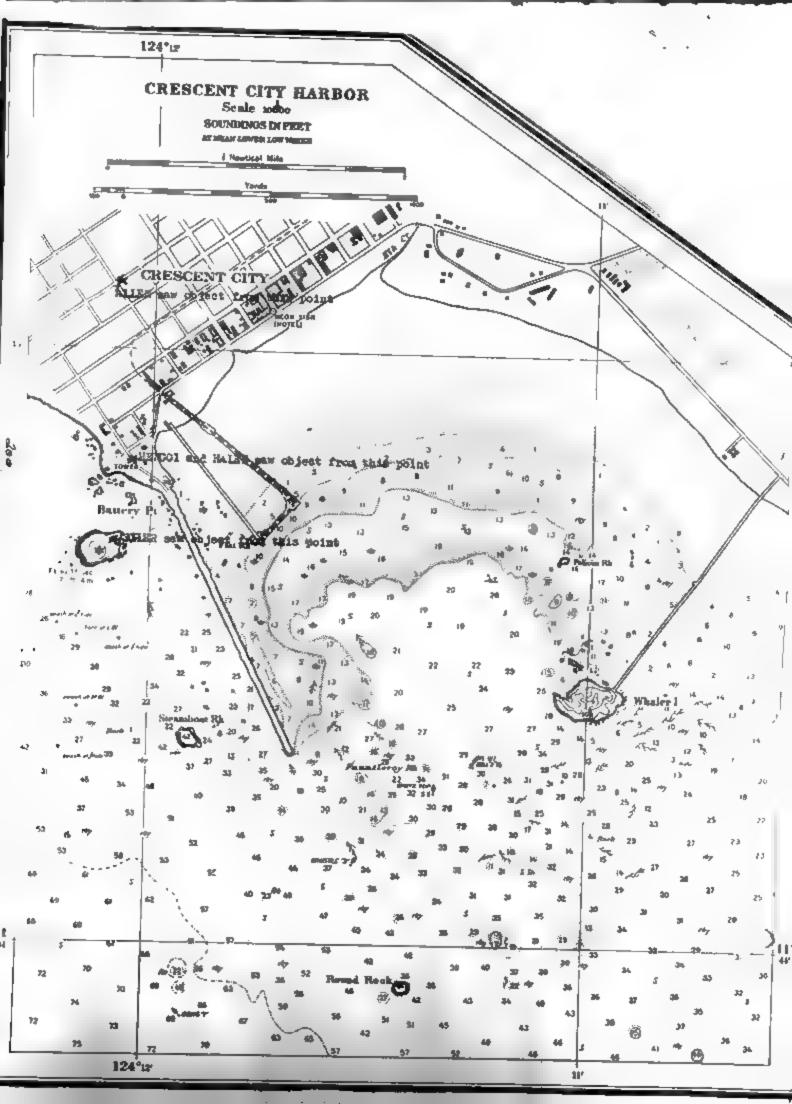
CANADA T SALES

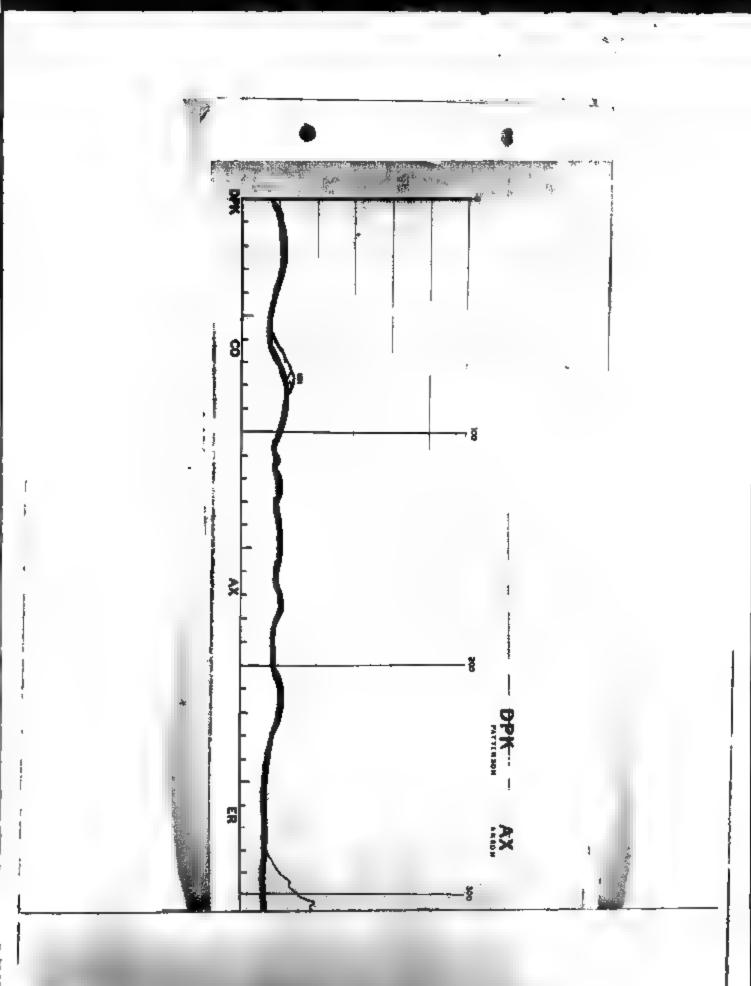
At about 1610, 17 October, 1946 while in my garden on Battery Point, Crescent City, Cal. I see a small silver colored object resembling a small plane proceeding in a southerly direction S.E. of Battery Point, Crescent City at a high eltitude estimated at between twenty and twenty five thousand feet, this object remained in view for a period of four to five minutes, at one time the object made a 45° turn and bank to the right, a sharp bright flash came from the object as the sun hit the topside, the object than made a sharp turn to the south and gradually disspected. Be smake or sound came from this object.

/o/ ERNEST HALEY

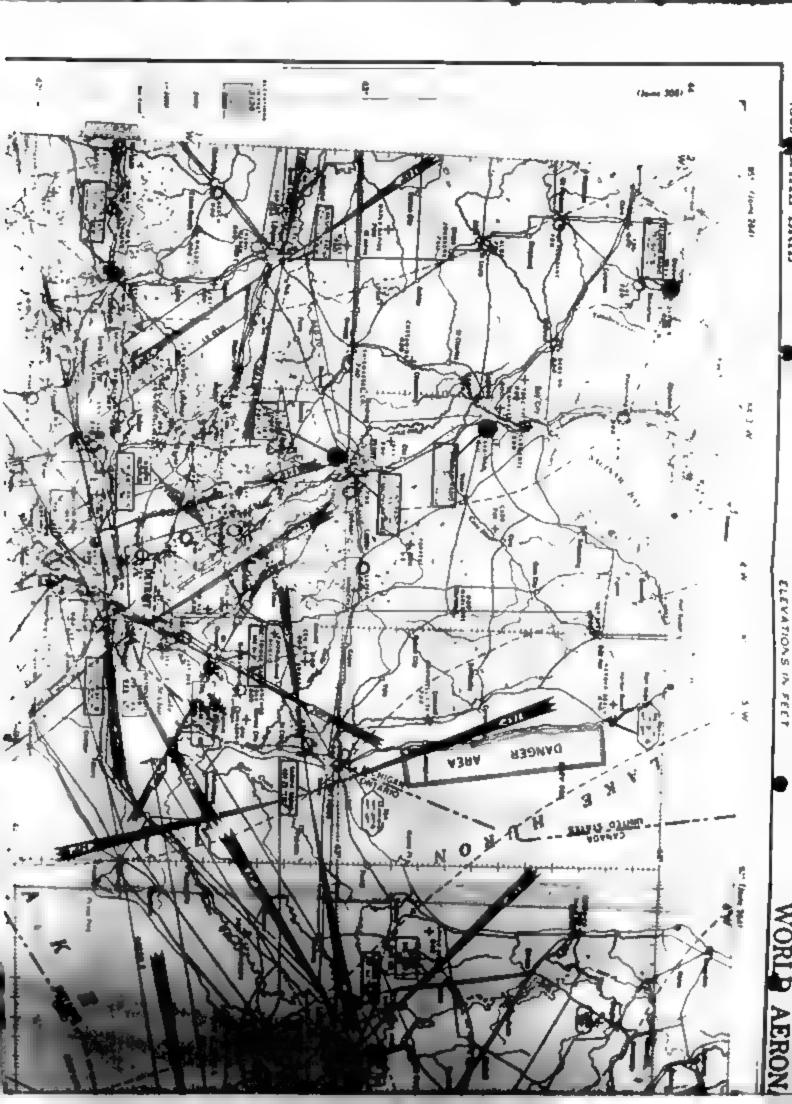
CERTIFIED TO HE A TRUE COPT OF THE CRIGINAL.

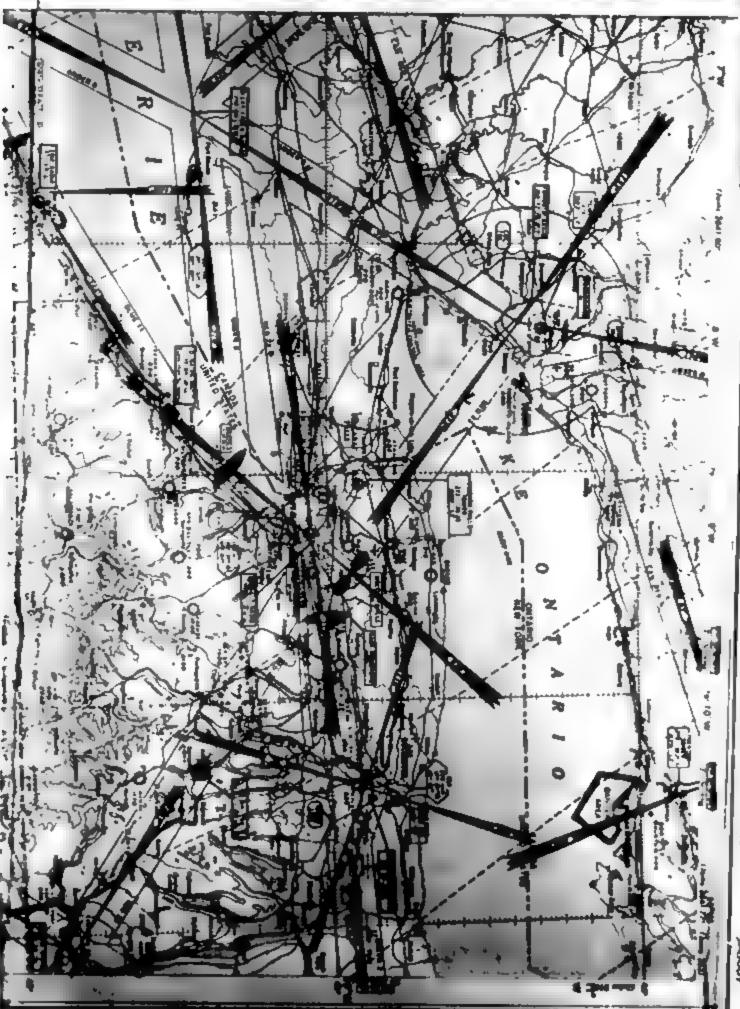
CECIL MAC LECO, CHOSH, USOG

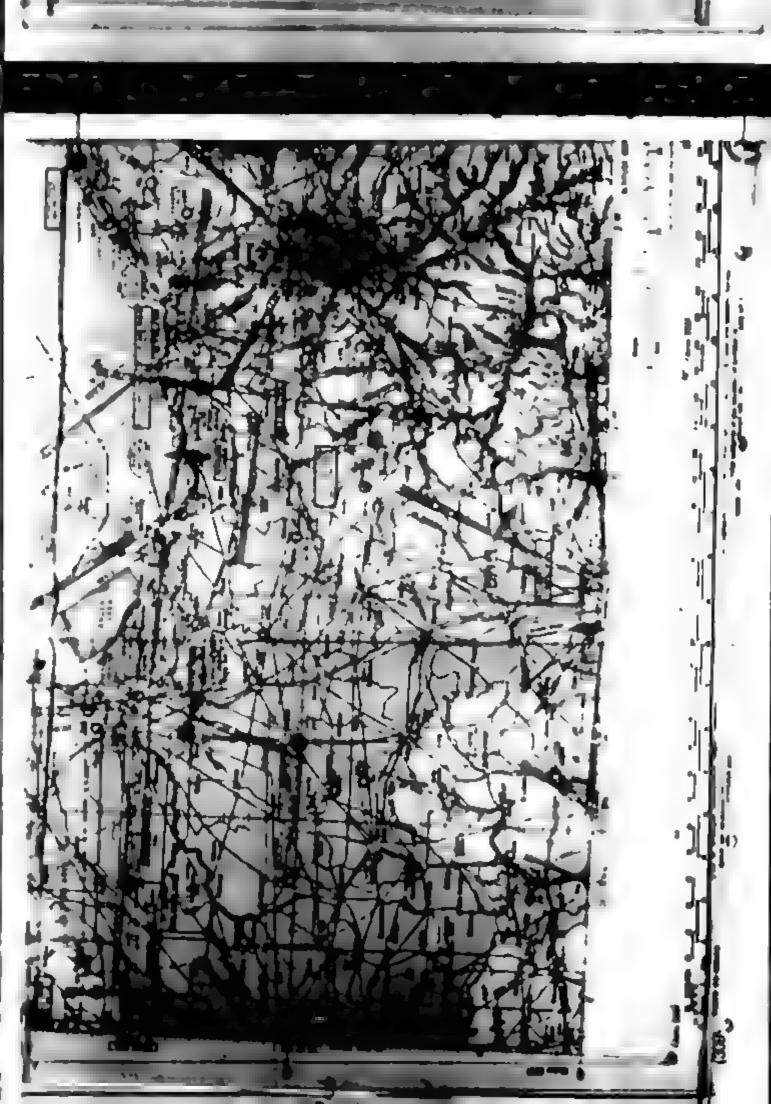


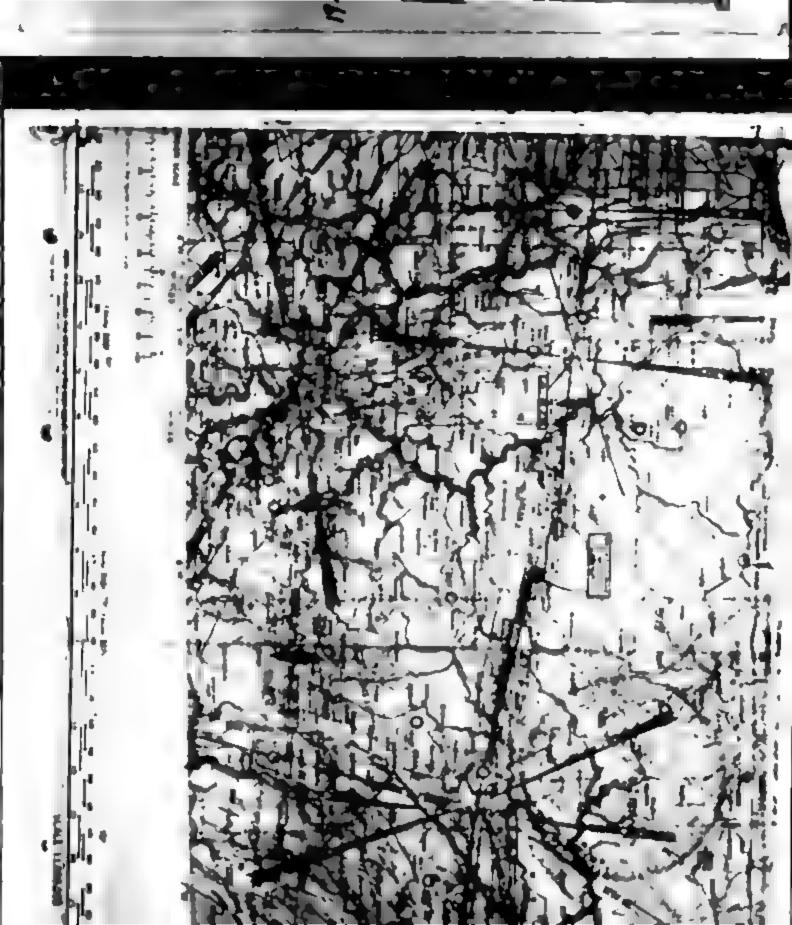












CG:UFIDENTIAL

Subject: Project "SIN"

lat Ind

MCIAIO-3/WS/aw

Eq AMC, Wright-Patterson Air Force Base, Dayton, Ohio

NOV 23 1948

To: Commendant, U. S. Coast Guard Headquarters, dashington 25, D. C.

- 1. This Command is charged with the investigation of all reported sightings of unidentified social objects. In accomplishing such investigations existing military investigative agencies are utilized. | owever, no known investigative agencies are located within the immediate vicinity of Grescent City, California, where sighting mentioned in basis latter occurred.
- 2. The assistance of Coast Guard personnel is therefore requested in conducting an interview of the individual witnesses who reported the Crescent City sighting.
- 5. It is desired that pertinent questions outlined in incheed form, Essential Elements of Information (EXI) be answered. It is particularly important that information requested under "Constal" of the attached form be obtained.
- 4. All persons should be advised to avoid publicity in this matter.
- 5. Direct reply to Commanding General, Mq. Air Materiel Command, Wright-Patterson Air Force Base, Dayton, Ohio, attention MCIAIO-5.

FOR THE COMMANDERO OFFICEALS

2 Inche 1. a/c 2. EET H. M. McGGT Colonel, USAF Chief, Intelligence Department

£

Conf.dential





COMMANDANT U. E. COAST GUARD HELOGUASTERS WASHINGTON 25, D. C.



8 November, 1948 BIT 64 (R)

AYO

Prom: Commandant, U. S. Coast Guard

To: Commanding General, Headquarters air Materiel Command, U. S. Air

Force, Wright Field, Dayton, Ohio

Subj: Aerial phenomena at Grescent City, Calif.

There is forwarded for your action a report from the Officer in Charge, Crescent City Light Station, U. S. Coast Guard, describing an unusual object seen by a number of people in Crescent City, Calif., on October 17, 1948, at 4:10 F.W.

By direction of the Commandant,

B. R. RYAN Lieument, USCG

Acting

Incl Report







Ribring TO SHEET

REPORT OF SIGHTING OF "FLYING DISCS" OR OTHER PHENOMENA IN THE ATMOSPHERE

RESTRICTED
Date of sighting 17 October, 1948 Time 4:10 P.M.
Location of sightng Battery Point, "A" Street and Pacific Ave.,
in Crescent City, Calif.
Weather conditions Clear, visibility unlimited. Light NW breeze
OBJECT SIGHTED
Number One Heading South easterly
ShapeOval Altitude _Over 6,000 ft.
Size very large Haneuverability Good
Color Eright silvery Sound None
Speed Faster than a plane Exhaust trail None
WITTNESSES
Name Address Occupation
Andrew N. Siler Gen. Del. Creswent City Fisherman
Barnest Heley 183 S. A- St. Crescent City Janitor
Mrs. Elsie Henggi 150 S. A- St, Crescent City House wife
J. Allen, 933 2nd . St. Crescent City Barber
REMARKS
Wittnesses agree that the object eighted was not a plane of any known type. They agree that it seemed unusual in that the object was very high, slivery and mry fast.

Signature

Officer in Charge Crescent City Light Sta.

U nited States Good Good

Address Reply to Committeet U. S. Coast Guard He: Aquarters Mashington .5, D. C.

S November 1948 INT 64 (R)

Front Commandant, U. S. Coast Coard.

To: Commending General, Headquarters Air Material Command, U. S. Air

Force, Wright Field, Dayton, Chic

Subj: Acrial phenomena at Crescent City, Calif.

There is forwarded for your action a report from the Officer inCharge, Crescent City Light Station, U. S. Coast Guard, describing an unusual object seen by a number of people in Crescent City, Calif., on October 17, 1948, at 4:10 P. M.

By direction of the Commandant.

/a/ B. R. Ryan

B. R. RYAN Lieutenant, USCG Acting

Incl Report

REPORT OF SIGHTING OF TRAVERO DISCS

RESTRICTED

Bate of sighting 17 October 1996 Time: 4:10 P. M.

Location of sighting: Battery Point, "A" Street and Pacific Ave.

in Grescent City, Calif.

J. Allen.

Meather conditions: Gleer, visibility unlimited. Light WW breeze.

(PATEON STOREGO

Number One Heading: Southeasterly

Shame Oval Altitude: Over 6,000 ft

Sime Yery large Kensuversbility Good

Color Bright silvery Sound: Form

Speed Faster them a plane Roberst trail: None

[] . [SéSet Ac.

Andrew M. Siler Gen Del Crescent City Fisherman
Hermont Heley 185 S. A St. Orescent City Junitor
Hre. Blaic Hengri 150 A. "A" St. Orescent City Housewife

MANUS

Witnesses agree that the object sighted was not a plane of any known type. They agree that it seemed unusual in that the object was very high, silvery and very fast.

Signaturet

933 2nd St Orescent City

Officer in Charge Greenant City Light Sta.

Barber

PROJECT *SIGN* . . Action Slip

	300
Refers to agene Significan	Insident No. 20L
Location army an Race agree.	
Date & Time of Incident 31 oct 49. 0330	
Initially Reported To A. 2 office AA Bank of	· zaren
Info Recorded On: McBes Witness Fi	le Incident File / By
Check & Initial: Check List 🛂 _ Chart	GraphBy Aud]:
Coordinated With: MCTAXO MCTAO	LOT
Investigation Started: Type 21 1999	Date Initiated & S Year
Initial Investigation Report Rec'd 14 14 14	Data
Information Bequeets 1. To A. Lept Man Reports Riote 3.	
* * * * * *	Subject
the second secon	Date
2. To 4.	To
The second secon	Subject
The A.	Date
Checked:	
	Rosearch Other
	Station Other
Reported to Washington By:	Flights Other
Telephone Telety	pe Date
Other Date Courter	DREO
Determination : To Date To .	
To Date To _ tatus: Open Pending Closed	PRECO

(Attach a Separate Sheet if Additional Space is Needed)

Incident: 201

Staff Sgt Joseph J. Barnett, AF 13127245, AATS APO 406, N. Y. reported the following: On 31 Oct 48 at approximately 02302 he noticed a flat round object weaving overhead but maintaining a northerly course at an approximate speed of 160 MPH. Coject was pale yellow or light orange color and not bluewhite. Seemed to maintain the same altitude and disappeared behind clouds. The object was viewed from 3 to 5 minutes. No vapor trails were seen nor was any sound heard.

(Attach a Separate Sheet if Additional Space is Reeded)

Incident: 201A

At approximately 0230Z 31 Oct 18, Staff Sgt Joseph J. Barnett pointed out an object to PFC Robert R. Anderson who described it as being round, orange in color and larger than a ster. Object was moving in a northerly direction at an estimated speed of 800 MPR. Altitude was estimated as 2000-3000 feet above the clouds which were reported to be at 2500 feet. This would give an approximate altitude of from 1500 to 5500 feet. Object would awing forward and then backward but always maintained its forward velocity. Object was seen for approximately 2 minutes before it disappeared behind a cloud. Ho sound was heard.

INCIDENT SUMMARY SHEET

	(To be filled out and reteined in files)
١.	Date of Observation 3 Oct 1945 Incident: 2018
2.	Time of Observation . 93907 to 0330Z.
3.	Where was Object(s) Sighted Overhead at Army Air Base, Amores.
4.	
5.	
	* * * * * * * * * * * * * * * * * * * *
6.	Occupation and/or Hobbies USAF

7.	Attention Attracted to Object (a) By WS
8.	Number of Object(s) Sighted
9.	Size of Object(s) of light bulb
lo.	Color of Object(s) . white with gellowish tint
u.	Shape (Sketch if Possible) . like light bulb
	Nature of Luminosity
з.	Estimated Distance of Object from Observer . #/\$
	Speed of Object(s) 30 MPH
.5.	Time in Sight . 1/S
.6.	Tactics steadily gaining eltitude
7.	Sound Made by Object(s) . Mo sound beard
8.	Direction of Flight of Object(a)
9.	Apparent Construction (Of What Material or Substance) . $11/5$
	* * * * * * * * * * * * * * * * * * * *
ю.	Effect of Objects on Clouds and/or Exhaust Trail disappeared behind.cloud.
1.	Weather Conditions Existing at the Time 3. Stratus-commune at 2500. dans
2.	visibility 15 mlles, winds from SW at 7 & 8 MPH; Temperature: 69; depoint: 63. Peculiarities Noted . More

3.	Summary of Incident .(over)
	(Attach a Separate Sheet if Additional Space is Needed)
	terran - attended among a margarant abase an imposed

Incident: 201 B

Vias described object as a light bulb moving upward and forward at an estimated speed of 25 to 30 MPH. Object was whits with a yellowish tint and was proceeding in a northerly direction and steadily gained altitude. Object disappeared behind a cloud and could not be located again. No vapor trails noticed and no sound heard.

It was the opinion of A-2, that object sighed in each instance was a weather balloon with a light swinging from it.

SEGRET

MCEANO-3

14/1/48

SUBJECT: Project "Sign"

101

Colef of Staff Salted States Air Fome Sastington 25, 8, 0, ATTS: AFOIR

- 1. Reference is unde to Incoming Message 0913312 from Army Air Peace, Ameros, to Communiting Comerci, Air Materiel Community wright-Petterson Air Ferce Base, Reyton, Ohio, regarding sightings of unidentified namial object.
- 2. It is requested that the course Base Intelligence Officer be directed to initiate an investigation of the incidents reported in referenced examination.
- 3. As un sid to the immediating officer, three deplac of an Secontial Elements of information list are inchesed for use in recording the desired date. Information is particularly desired as to possibility of mention believe releases other than those previously reported.
- is. It is further requested that collected data and soonplicited Resential Elements of Information forms be forwarded to this Command, ACTH: MGIANO-3.

NOR THE CHARGEDISS SEEDLE.

1 fruit. JEL Farm in telp H. H. McCOT Columni, TEAF Chief, Intelligence Department

9-76229

SECRET

CIDENTHIO

PROMI ABOUT ATTR BASES ASCRESS 091331.8

90 03 AND VEICHT PATTERSON AFF AFF MCIAED 1800 TO THE INTELL USAF WASH DC. CHIEF INTELL DIV HATH WASH DC. CHIEF INTELL DIV ATLIBATE VESTOVER AFF 66th AACS OF MIQ FT. NC ANDREW EDUCKHEARD

CITS A45 8 11

05 ,410

PARTID THE DISCS.

INTERVIEW WITH STAFF SOF, JOSEPH J. BARRETT, AF 13127245, AASS AFO WAS FEW TORK
ON 5 NOV. WE REVEALED FOLLOWING INFORMATION:

ON 31 OCT WAS AT APPRIXE, CZYCZ MARKETT NOTICED A FLAT WOMEN CONJUCTAVISATING NOT MAINTAINING ITS COURSE IN A MORTHMERKLY DIRECTION AT AP ROX SPEED OF 160 NPH.,

CRIECT WAS PALE TELLOW OR LITERT ORANGE COLOR NOT HAVE WHITE MAKE COLOR OF THAK,
SEEMED TO MAINTAIN SAME ALTITUDE AND DESAMPHARED BERTOD CLOUDS.

BARRETT FINNED CRIEST FOR THAILS SEEK OR SOUND HEARD AND ONLY ONE CRIEST WAS WOTICED.

INTERVENMENT METER PIPC ROTEVARY R. ANDRESCHE, AND 1107513 OF AATS APO 1006

MAN TORK, REVEALED PUREDWING IMPONATION:

AT APPRIL 02302 68 31 007 46, BARRETT POINTS OUT THE OBJECT TO "ROTREM WID DESCRIBED THE CAUSO? AS BEINT BUSIND, ORASOR IN COLUMN AND APPRACED LARPER INVA. A STAR HOVING IN A BORNERSKY INHECTION! SPEED AT 800 MPE AND ALTITUDE AT 2000 to 3000 FEST ASCAR CLOUDS, OBJECT ADUD SVING FORM AT AND THUS BACTMAND IN THE SAME DIRECTION IT WAS MOVING BET HAINTAINING ITS POPMACED VELOCITY. AMDRESON VIEWED DATEST FOR APPOINT THE CO. NUMBER STORE IT DISAPPRACED SERVED A CLOUD, ADAIN ONLY ONE OBJECT WAS SITHED AND NO TOWN COULD BE HEARD.

INVESTMENT WITH PIC TRUDICS THEM PLAS, 16262125, 1936 AACR SQD. AND ROS HEN TORK, REVIALED POMOVING INVESTMENTALED.

That describe inscribed only of the a light but soving update and pointed at estimated spied of 25 to 30 mps at appear 03002 to 300 03300 . Chieff has write and tellouises that and straining called altitude, that are estimated in a content has again moving in a nontenerally infection and disappeared in a cloth and cuild not be located again, only one object has sizeted, no tapor " / noticed and no supplement."

19 19 18 CHARGE OF THE A-2 OFFICE OF THIS EXCEND THAT CHISCT SIGFTED IN INCH CASE WAS WENTER RALLOOM WITH A LITTLE SHIPCIES FOR IT.

MICHAEL OF THE RIL MEATHER SQD. SHOW THAT A WENGTHE BALLOOK MAS HELIASTED AT 02452 OF 31 OCT 48. MEATHER AT 022502 AND 0325 UNDERFILES. AS FOLLOWS: CLOUBERMARKER. 3 STRATO -COMMAN AT 2500 FERT, VISIBILITY 15 WILES, REMAIN TROPHEATURE 69 DRN POLICE 63, WINDS FROM SOUTHWAST AT 7 AND 5 MPE

AIR TECHNICAL SERVICE COMMAND

CALL THE SECOND SECOND PROPERTY SECOND SECON

INCOMING MESSAGE

IN 1'

FPO" ARMY AIR BASE AZORES

\$913312

AND WRIGHT-PATTERSON AF3 ATTN MOTANO

3 DIR INTLLE ISAF WASH DC CV4 ...

TILL BIV MATE MASH DO

TILL OFFEN AFR WESTOVER AFR

, T' I'S GP 40 FT MCANDREW NELD

SUCAR WE DAE

TWX DTG TWO FIVE ONE NINE FOUR SIX .

TER FOUR EIGHT SUBA REPORT O (ME)

IN THE STADE SCT JOSEPH LID BARNETT C'A . JA

THE US ON TWO FOUR FIVE SMA ANTS APO FOUR ZETT 3 THE V

DR FIFT FOUR EIGHT REVEALED FOL INFO CLN ON THATP

ELIST AP APPROX ZERO TWO THREE ZERO ZERRA BARNETT NOTE:

FLAT ROUND OBJECT OVERHEAD WEAVING BUT MAINTAINING HIS OF THE

A NORTHERNLY DIRECTION AT APPROX SPEED OF ONE SIX YERO MPH PD OBJECT WAS PALE YELLOW OR LIGHT GRANGE COLOR NOT BLIE WAITE

SECRET MH. 1016007

NR 223ØE

COPY No. /

CHON CUP I

SECRET

THE MAKING OF AN EXACT COPY OF THIS MESSAGE IS PORRIDOEN.

Only such extracts as are absolutely necessary will be made and marked."
SECRET. This copy will be sufaguarded with the greatest care and will be returned to CLASSFED CABLE & MESSAGE SECTION without delay.

SECRET

AIR TECHNICAL SERVICE COMMAND

TANDED CHAIR AND MILLIAMS MINOR ADDRESS OF THE COLD

INCOMING MESSAGE

THE SAME DIRECTION IT WAS MOVING YET MAINTAINING THE FOR A PERCY TWO MINES OF SECURITY PD ANDERSON VIEWED OBJECT FOR APPROX TWO MINES OF SECURITY ONE OBJECT WAS SEGRED CMA NO VAPOR TRAILS NOTICED AND NO SOUND COULD SECURITY OF PD PAR INTERVIEW WITH PFC THEODORE VLAS CMA ONE SECURITY OF TWO

SECRET

THE MAKING OF AN EXACT COPY OF THIS MESSAGE IS PORNIDDEN

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SECRET

AIR TECHNICAL SERVICE COMMAND

CARRIED CARS AND STREET STREET STREET STREET

INCOMING MESSAGE

.. I''' FIVE OMA ONE WINE THREE SIX ANDR OF . HE ZE Y Y' OWA REVEALED FOR INFO CLM FEAS DECARD Y YOUR 1 3 JES MOVING UPWARD AND FORWARD AT FILLS THEFT TITE VILLS PER HOUR AT APPEND AND THE 25 .2 TO ZERO THREE THREE ZERO ZER 4 PR TOFF. " TINT AND STEADILY GAINDD ALTITUDE 15 " CLOUD AND COULD NOT BE LOCATED AGAIN PD ONLY ON- DAVE . , SIGHTER CHA NO VAPOR TRAILS NOTICED AND NO SOUND 45% to 1 IS THE OPINION OF THE ABLE DASH TWO OFFICE OF 1 1 151 SIGHT:) IN EACH CASE MAS WEATHER MALL TON WITH A TOT IT! FROM IT PD RECORDS OF THE EIGHTH WEATHER SO SHOOTHING FAITER BALLOON WAS RELEASED AT ZERO TWO FOUR FITT ZER 4 15 T ONE OUT FOUR EIGHT PD WEATHER AT ZERO TWO TWO FIRE ZERR, AT , THREE TWO FIVE UKOWGMYDES AS FOLLOWS CLM CLOUDS POINT THREE STRATO DASH CUMULAS AT TWO FIVE ZERO ZERO FEET CRA VISIBILITY ONE FIVE MILES CMA TEMP SIX NINE CMA DW POINT SIX THREE CMA WINDS FROM SOUTH WEST AT SEVEN AND EIGHT MILES PER HOUGHT No. ! ATLD - 251946 Z- NO KELOKD

THE MAKING OF AN EXACT COPY OF THIS MESSAGE IS PORSIDORN

Only such extracts as are absolutely necessary will be made and marked SECRET. This copy will be sufequarded with the greatest care and will be returned to CLASSIFIED CARLE & MESSAGE SECTION without delay.

37-

NF. Ares A. H. OOC 44 THIN

Refere to Newark My Sighting	Insident No. Zo 2
Location Newark A F Bare	
Date & Time of Incident 4 507 57	non 40
Initially Reported To William F.	elae
Info Recorded On: McBee Wit	moss File Incident File By
	rtBy Hus
Coordinated Withs MCIAKO	MCIAO
Investigation Started: Type 🔩	Date Initiated 3 Min +5
	ERXD-3 Date 17 You Vg
Information Requests .	ogt 3. To
Subject Pray Sugar 202_	Subject
Dato # 2019 48	
2, 16	_ 'A. To
Subject	
Date	
Checked: Neteorological Data Pile	Havy Other
Roday	Air Force Other
Electronics	Guided Missile Other
Astro Physical	Atomic Research Cther
Domestic Flight	Weather Station Other
Arag	Private Flights Other
deported to Washington By:	
Telephone Date	Teletype Date
Lettor Date Con	rier Deto
Other Dete	•
descentation f To Dete	
To Daté tatus: Open Ponding Clo	To Date

- 1. Date and Time of Observation: 5 Nov 45 1890 Est
- 2. Where Sighted: Seark AF Base, Henry, N. J. 400 h2t H 740 100 W
- Observer's Position: ground
 (i, e., ground, air, control tower, etc.)
- 4. Hams and Address of Observer: Etaund J. Cisck, 108-44 Liverpool St.
- 5. Occupation and/or hobbies: Civilian Dispatcher, Hewark AF Base. Regular participant in Reverve flying activities. Former Capt, USAFR.
- 6. Attention Attracted by: Was preparing to seem the sky when object was
- 7. Mamber of Object(s) Seen: 1
- 5. Size of Object(s): Some relative dismeter as the moon but with little or no depth (thickness)
- 9. Color of Object(a): pale Imminous 1/3 brightness of moon
- 10. Shape (Sketch if Possible) disc round with little or nor depth
- 11. Nature of Luminosity: Appeared as luminous object (directed beam of light?)
- 12. Altitude of Object: 5,000 to 6,000 ft (estimated)
- 13. Estimated Distance of Thject from Chearver: Appeared at 457 angle above horison.
- 14. Estimated Speed of Object: 800 MPH
- 15. Time in Sight: one second or less
- 16. Tactics: made are toward conth contheast performed comparatively horizontal flight
- 17. Sound hade by Object(s): no sound
- 18. Direction of Flight of Object(s) south southeast
- 19. Apparent Construction: W/S Inminous
- 20. Effect on Cloude: M/S
- 21. Exhaust Trail (Color of): N/C
- 22. Monney of Disappearance: Effix Passed out of sight over another hanger.
- 23. Weather Conditions at Time of Sighting: Moonlit night clear
- 24. Peculiarities Noted: Object seemed to have no depth and maintained a steady limited by 25. Summary of Insident: (over)
- Simmary of Incident: (over)
 (See attached page)

SECRET

30

At 1850 hours, 6 Nov 48, Edmind J. Cisek was standing just outside Hanger \$7. Houserk AF Base, when glancing up toward the moon he perceived a pale luminous object race across the sky. It was about 1/3 the brightness of the moon, round like a disc with little or no depth (thickness). It appeared to be about the same relative dismeter as the moon and was traveling from the north northwest in an arc toward the south southeast. Object was seen about one second or less. It passed out of sight over another hanger. He sound was heard. Speed was estimated at 500 MPS. Observer states that he had observed jet sircraft make tactical approaches at approximately 500 mph and judged the speed of the object was at least 200 mph faster. From where he stood Gisek could see approximately 75% of the path of the object. The peak of its arc was approximately 45° above the horizon to the west southwest of his position. Altitude was judged to be 5,000 to 6,000 feet.

Mr Cleak is a very reliable employee, highly intelligent and of excellent

There were no reports of commercial, private and military craft flying in the vicinity at the time.

No reports were received relative to possible releases of testing devices in the vicinity.

C SECRET

Basic: Ltr, Hq AMC, Wright-Patterson AFB, Ohio, dated 29 Nov 48, subj: "Project "Sign""

2nd Ind.

HEADQUARTERS, 2102D AIR WEATHER GROUP, Mitchel Air Force Base, Mitchel Field, New York., 15 December 1948.

To: Commanding Officer, Newark Air Force Base, Newark, New Jersey. ATTH: Base Intelligence Officer.

- 1. Reference paragraph 4 of basic correspondence. It is requested that Base Intelligence Officer, Newark AFB conduct the interview and investigation and forward all data directly to Commanding General, AMC, ATTM: MCJAXO-3, as outlined in paragraph 5, basic letter.
- 2. Original letter reporting sighting of "flying disc" at Newark AFB on 8 November 1948 was submitted by lat Lt. Thomas J. Heavey Jr., Station Weather Officer, Newark AFB on 9 November 1946.

FOR THE COMMANDING OFFICER:

ARTHUR J. ANDERSON, Major, USAF,

Major, USAF, Executive Officer.

l Incl:

3rd Ind.

HQ, 2231st AF Reserve Training Center, Newark Municipal Airport, Newark 5, New Jersey, 29 December 1948.

70: Commanding General, Air Materiel Command, Wright-Fatterson AF 3ase, Wright Field, Chio, Attn: MCIACO-3.

Attached herewith completed investigation requested in basic communication.

FOR THE COMMANDING OFFICER:

Incl 1: n/c

GLEIN T. SAGLESTON Lt. Colonel, USAF Acting S-2

SECRET

Basio: Ltr, Hq AMC, Wright-Fatterson AFB, Dayton, Ohio, dated 29 tow 48, Subj: Project "Sign"

1st Ind.

MQ, 52D FIGHTER WING, ALL WEATHER, ETTOREL AIR FORCE MASE, LITT OF FIRMS. F.F. TO: Commanding Officer, 2102nd Air Reather Group, Mite tel ... As

- For necessary action in view of inclosure #1.
- 2. Direct communication between your he downters and Readquarters, Air Materiel Command is authorized on this matter.

BY ORDER OF COLONEL TATES:

l Incl: Lessage from AMC J. B. WARREN ... Capt USAF

Aset Adjutant

Hey AUTO: Pares No. 10-45. (06 Jun 40) (OFE, Flag AMC Form No. 10-612) THE-O-10 SUP 40 SAGAL

NCLAIC-7



HEADQUARTERS

AIR MATERIEL COMMAND

WANTED AND PORCE DATE

HCLAND-3/GWZ/ew

NOV 29 1948

SUBJECT: Project "SIGE"

ŤD:

Commanding Officer Mitchel Air Force Base New York, New York ATM: Base Intelligence Officer

- l. Reference is made to incoming message 151042 from Mitchel Field to Commanding General, Air Material Command, Wright-Patterson Air Force Base, Wright Field, Ohio, regarding sighting of unidentified Aerial object.
- 2. This office is engaged in a continuing investigation of all reported eightings of unidentified aerial phenomena, and has been authorized direct communication with pertinent military installations.
- 3. It is requested that Base Intelligence Officer interview all the available witnesses to the incident reported in referenced communication and obtain signed statements of the observed phenom-
- 4. Inclosed herewith is a copy of our Resential Elements of Information form as an mid to the investigation officer in recording desired data.
- 5. All colleted data and accomplished Resential Elements of Information form should be forwarded to Commanding General, Air Material Command, Wright-Patterson Air Force Base, Wright Field, Chio, attention: MCLATD-3.

FOR THE COMMANDING GENERALS

l Incl

William Sawif Affalvess

H. N. Mc007

Golonel, USAF

Ghief, Intelligence Department

control of

RESTRICTED

ESSENTIAL ELEMENTS OF INFORMATION (Re Sightings of Unidentified Asriel Objects)

PROJECT WSIGNE

- 1. Date of Sighting: 8 November 1948.
- 2. Time of Sighting: 1850 hours.
- 3. Where Sighted:
 - a(1) Newark, New Jersey
 - a(2) Approximately three (3) miles southeast of downtown section of Newark
 - #(3) South side of Hangar #7, Neverk Air Base
 - a(4) Latitude 40° 42 min. north Longitude 74° 10 min. west
 - b. Not applicable.
 - c. Not applicable.
- 4. Number of objects: Single object.
- 5. Distance of object from observer:
 - a. Horizontally
 - b. 450 above the horizon
 - c. Five to six thousand feet
- 6. Time in eights A second or less.
- Appearance of objects
 - Fale luminous object about one third the brightness of a bright moon.
 - b. Perfectly round in shape.
 - c. Solid object.
 - d(1) About the same dismeter of the moon,
 - d(2) Flat, with little or no depth.

RESTRICTED

RESTRICTED

- 8. Direction of Flight: Object appeared in an arc from the north northwest toward the south couth-east.
- 9. Tactics or maneuwers: None, Comparatively horizontal course,
- 10. Evidence of exhaust:
 - a. None
 - b. Could not getermine
 - c. None
 - d. None
 - e. There was no sound
- 11. Effect on clouds: There were no clouds.
- 12. Idghts:
 - a. None
 - b. Object appeared to be luminous
 - c. Maintained steady luminosity.
- 13. Support: Not applicable.
- 14. Propulsion: No visible means of propulsion.
- 15. Control and Stability:
 - e. None
 - b(1) None
 - b(2) Solid disc-like object
 - b(3) Not applicable
- 16. Air ducts: None visible.
- 17. Speeds Estimated to be going about 800 mph.
- 18. Sounds There was no sound.

RESIRICIED

RESIRICTED

- 19. Was any radio antenna to be observed: No.
- 20. Manmer of disappearance: Disappeared behind hangar immediately in front of the observer.

Relative to the Observer

- l. Name: Edmind J. Clack
- 2. Address: 108-44 Idverpool St., Jameica, Long Island, N. Y.
- 3. Occupation: Civilian Dispatcher.
- Place of business: 2231st AFRIC, Newark Municipal Airport, Newark
 H. J. (Civilian employee).
- 5. Hobbies: Regular participant in Reserve flying activities.
- 6. a. Excellent
 - b. Excellent
 - c. Excellent
- 7. Mr. Olsek is a very reliable employee.
- 8. m. Not applicable.
 - b. How attention was drawn to object: Proparing to scan the sky when object appeared from the position it started, and followed it through in the arc of motion.
- 9. Witnesses: Observer inquired from the tower, but they did not notice or eight anything unusual. There were only two men on actual duty and they reported that it was a slow night. Air traffic at that particular time was very slow.
- 10. Mr. Clack is a highly intelligent individual, of excellent character.

Relative to Redar Sightings

Not applicable.

General.

- 1. Teletype sequences of local weather conditions. Inclosure #1.
- 2. Winds aloft report. Inclosure #2.

RESTRICTED

- Local flight schedules of commercial, private and military aircraft flying in vicinity at the time: None reported.
- 4. Possible releases of testing devices in vicinity sent aloft by Ordnance, Navy, Air Force, Army, Weather Units, Research Organizations or any other: None reported.
- 5. Not applicable.
- 6. Not applicable.
- 7. Not applicable.
- 8. Signed statement. Inclosure #3.
- 9. Not applicable.

THE FOLLOWING TELETYPE SEQUENCE REPORTS CORE RECEIVED AT NEWARK AFE LENTHER STATION AT THE TIMES INDICATED:

8 NOV 48 1734E -0/5K 281/55/431N8/U55

8 NOV 48 18398 -6/6K 284/52/4219/036

1930E -0/8 274/49/4.718/033

CERTIFIED CORRECT ACCORDING TO RECUR - OF THE SETTE

INDEAS J. 17 VE

STATION WEST'S OFFICER

Auc #1

THE FULLCHARG WINDS ALORT RAPORTS A CONTOLIVED AT LARGAR ON B MOVEMBER; 1948:

(39842/m496E)	15802(100um)
2000 FT MSL 4030 F F 5030 F F 8000 # F	ASUS FI YSL SOUTH HE SOUTH HE RESULT HE HE R
22 22 22 22 22 22 22 22 22 22 22 22 22	DIN CTION 200 DEG 280 H 280 H
5025 1111 1111 1111 1111 1111 1111 1111	SPEED (HILES/RR) 1-3 8-12 13-18 13-24

CERTIFIED CORRECT ACCORDING TO RECORDS OF THIS WEATHER STATION:

THOMAS J. HENVEY, JR.

1.ST LT., USAY
STATION WEATHER OFFICER

W. 89348

28 December, 1948

STATEMENT

At 1850 hours, 8 November, 1948, I was standing just outside hangar \$77 at Newark Air Force Base, on the south side of the hangar. It was a perfectly clear night. I looked up toward the moon and noticed a pele luminous object race across the sky. It was about 1/3 the brightness of the moon, round like a disk, with little or no depth(thickness) to it. It appeared to be about the same relative diameter as the moon. It travelled from the north-northwest, in an arc, toward the south-southeast in about one second or less, passing out of sight over another hangar. I heard no sound from the object. I estimate the speed of the object at 800 miles per hour, and its altitude at five to six thousand feet. I have seen jet aircraft make tactical approaches at this field at approximately 600 miles per hour, and judging from them, the speed of the object I sighted was at least 200 miles an nour faster. From where I stood, I could see approximately 75% of the path of the object. The peak of its arc was approximately 45 degrees above the invited to the west-southwest of my position.

EDZUND J. CISEK Civilian Dispatcher (Capt., USAF7, AO-810472)

-SEGRET-

T-815

Inc/#3

SHO FIGHTHE NING, ALL MEATHER Bitchel Air Porce Same Ritchel Field, N. T.

10 Bescher 1948

SHIPOT: Project "High"

20 : Community General

Air montal Demonstration Person Base

Derton, Itila

ATTE: Chief, Intelligence Department

Reference letter your headquarters, subject as above, dated 29 Hovember 1948 together with THI \$4T 5191, dated 9 December 1948. This untter has been referred to the CO, 2002nd Air Weather Group, this station, for measury estion insumed as subject report was originally submitted by them.

FOR THE COMMANDING OFFICERS

J E. R FR TY Cap . Asst A t

14156

6 Dogamber 1946

Commanding Command
Air Defense Command
Mitchel AF Base
Mitchel Fld, N. Y.
ATTW: 52d AACS Gp. Buspatend
Lo I., R.Y.

C. 4. ORIFFITE Chief, Operations Section

W. R. CLINGROLE Colonel, USAP WE/jig Actg Chief 19510 Intelligence Department

CITE CLU MINE DOG LOVE NO. PIVE ONE POOR DOG PD CONCENTCATION REPRERED TO THE PARA ONE OF LETTER PROV THIS OPPICE DATED TWO MINE MOVINGES FORTY EIGHT IS THO ONE SEND TWO ASLE WILLIAM GEORGE POUR THO POUR PD SUBSEQUENT REPERRICE IS LETTER BY TWO ONE SEND THO ADR WEATHER GROUP DATED ONE SEVEN BOTHNER MINETERN POINTY STORT SUBJECT RETORT OF IMPORMATION OR PLYING DISCS WRICH CONCERNS REFORT BY KINDING JIM CIENT OF OBJECT SENT FIGHT NOW MADE PORTY KICHT AT MEMARK ASE FORCE BASE FD

CONFIDENTIAL CLASSIFIED MESSAGE CLASSIFIED MESSAGE NCOMING MESSAGE per paragraph ox Laul 🎎 (4), ... 11 . 2242 G TE FIVE ONE FOUR DOG FE : 3- FITTER YOUR OFFICE DATED THE THE THE (FROR FIGHT CMA SUBJECT PROJECT JUSTE SIGN JE 1873 C . FT. AU DARTERS HAS BEEN UNABLE TO LOCATE THE SUM OF DELICITIES OF 425SAGE DUOTED HI PARAGRAPH OFE PD REJUEST COPY OF THE ESSAGE WHICH WAS INITIATED FROM THIS STATION AND SET . FUEL REPORMATION ON THIS PARTICULAR SCHOOL . E JABLE US TO HIMESTIGATE THE MATTER MORE CON TITLY 111-IA-ation 63391 30HF HSM #3142#Z HR 2689F T-8-1. -1 CONFIDENTIAL

SECRET :

HEADQUARTERS 2102D AIR WEATHER GROUP MITCHEL AIR PORCE BASE MITCHEL FIELD NEW YORK

17 November 1948

SUBJECT: Report of Information on Flying Disos.

TOI

Commanding General Air Material Command Wright-Patterson AFB Dayton, Chic ATTN: MCIAKO-3

- 1. In accordance with paragraph 1, letter, Headquarters, USAF, subject as above, 6 February 1948, the inclosed statement on sighting of Flying Disc at Newark Air Force Base on 8 November 1948, is forwarded.
- 2. The following additional information was determined in an interview between the Station .eather Officer, the Officer of the Day and Mr. Claek at Newara AFB on 9 November 1948:
- e. Mr. Edmund J. Cisek, civilian dispatcher, was on duty in the operations section, Newark AFB, on 8 November 1948.
- b. Mr. Cisek was in full control of his faculties at the time.
- O. He is a former Air Force pilot and actively participates in the reserve program.
 - d. He is thoroughly dependable and alert.
- e. No corroboration of Mr. Cise.'s report could be obtained. However, Newark AFB is normally almost deserted after 1800 hours daily and there were few personnel who might have seen this phenomena.

FOR THE COMMANDING OFFICER:

1 Inel 1 + Statement Arthur W. Anderson, Major, USAF, Executive Officer.

SECRET \$ 77336

SECRET :

STATEMENT

9 Kovenber 1948

At 1850 hours, S November 1948, I was standing just outside hanger #7 at Bewark Air Force Base, on the south side of the hanger. It was a perfectly clear night. I looked up toward the soon and noticed a pale luminous object race scross the sky. It was about 1/3 the brightness of the moon, round like a disc, with little or no depth (thickness) to it. It appeared to be about the same relative diameter as the moon. It traveled from the north northwest in an are toward the south southeast in about one second or less, passing out of sight over another hanger. I heard no sound from the object. I estimate the speed of the object at 800 miles per hour, and its altitude at five to six thousand feet. I have seen jet siroraft make tactical approaches at this field at approximately 600 wiles per hour, and judging from them, the speed of the object I sighted was at least 200 miles an hour faster. From where I stood, I could see approximately 75% of the path of the object. The peak of its are was approximately 45 degrees above the horizon to the west southwest of my position.

> Edmins J. Gige! Civilian Disputcher

(Cupt., USAFR, 40-810472)

SECRET

1 77536

202

HCLAED-3

mctand-3/647/aw

SUBJECT: Project "SIGH"

Di

Commanding Officer
Ritchel Air Force Bess
New York, New York
ATTN: Sees Intelligence Officer

- 1. Reference is unde to incoming message 1519442 from Mitchel Field to Commading General, Air Material Commada Wright-Patterson Air Force Base, Wright Field, Chio, regarding eigning of unidentified serial object.
- 2. This office is sugged in a continuing investigation of all reported sightings of unidentified serial phenomens, and has been sutherized direct constitution with pertinent allitary installations.
- 3. It is requested that Mass Intelligence Officer interview all the available witnesses to the incident reported in referenced communication and obtain algaed statements of the observed phenomena.
- it. Inclosed herewith is a copy of our Essential Resents of Information form on an aid to the immedigation officer in recording desired data.
- 5. All colinted data and accomplished execution elements of information form should be forwarded to Commanding General, Air Material Command, Wright-Patterson Air Force Base, Wright Field, Oxio, attentions MCIAD-3.

FOR THE COMMANDERS CHARRALI

l last Mi

> H, H, Hell? Colonel. Color, Intelligence Squartous:

CONFIDENTIAL

ase No., 302

PROM MITCHELL FIFILD, NEW YORK, XMAKE 1591442 TO ANC MPARE ATTENTION MCIANO-3 CITE 2102 AME 424

REPORT OF INFORMATION OF FLYING INSC. LOCATION, HEMANK, RECENTARIES AFE, MY. TIME, 1850 EST, 8 NOV 48.

WEATHER, CLEAR,

RAME, EMMIND J. CISEK, CIVILIAN DISPATCHER, BASE OPERATIONS, NEWARK AFE.

OBJECT SIGHTED: ONE, ROUND, LIMINOUS, ONE THIRD ENGHINESS OF MOON, LITTLE OR NO
DEPTH, TRAVELED FROM HORIH HORIHVEST IN ARC TO SOUTH SOUTHEAST, APPROX SOO MEN,
ALTITUDE APPROX. ESTIMATED 5,000 to 6,000 Ft., NO SOUND.

LETTER TO FOLLOW.

BAKER C:36?Y

Disparation of

y ,	INCIDENT SUBJECT SHEET (To be filled out and retained in files)
ı.	Date of Observation 13 Nov 1948
2.	Time of Observation 1915 Z
э.	Where was Object(s) Sighted 56° 10° North Latitude by 117° 30° West Longitude Peace River, Alberta Province - some 250 miles NW of Mononton
4.	Observer's Position From 7,000 ft enroute to Kittigamit, H. W. T. from Edmonton, (i.e. ground, air, control tower, etc.)
5.	Name and Address of Observer S/Sgt Onno C. 2010, AF 20/150/6, Media Observer Phoenton, Alberta, Canada. (1) Filot &
6.	Occupation and/or Hobbies Redic Operator with crew
?•	Attention Attracted to Object (s) By #/S
8.	Number of Object(s) Sighted 1
9.	Size of Object(s) Appreximately 50% in height
io.	Color of Object(s) floring orange color
u.	Shape (Sketch if Possible)
L2.	Nature of Luminosity
13. 14.	Estimated Distance of Chject from Observer . M/S Altitude: Estimated at approximately 18,000 feet Speed of Object(s) . Unknown
15.	Time in Sight , Nomentary
16.	Tactics
17.	Sound Made by Object(s) .mone
18.	Direction of Flight of Object(s) . Southwest
19.	Apparent Construction (Of What Material or Substance)
20.	Effect of Objects on Clouds and/or Exhaust Trail . M/S. but. illuminated. the
21. 22.	Weather Conditions Existing at the Time . Overcast with tops at approx 1500°. Mil. High deck of this broken stratum clouds at suprox 12,000 ft. Peculiarities Noted . 3/S.

(Attach e Separate Sheet if Additional Space is Needed)

 C_{i}

Incident: 203

A bright flaming orange object similar in shape to an egg with a tail was observed near Peace Hiver, Alberta Province, some 250 miles NV of Edmonton, by lat Lt James Toomey & S/Sgt Onno C. Blink, Radio Operator, while on first leg of flight from Edmonton, Alberta, Canada, to Kittigazuit, E. S. T. The object was momentarily sighted above a deck of broken stratus clouds. The crew were flying at 7,000 ft MSL on top of an overcast when the object was sighted. Altitude was judged as approximately 18,000 feet and the object appeared in a shallow dive. There was no sound. Object had a tail which tapered to a point. It was on a southwest heading at an unknown speed. As it passed it momentarily illuminated the sky behind it.

BETAGENEES, 1703ST ATR TEAMSPORT HING TREETAL GEVINTOR, AND MINORTON ALBERTA SARADA

GPM/ad

10 Her 45

STRIBUTE: Congression of an Object in the Almosphere

Conventing Squarel Air Meterial Comment Tüe Wright-Patterson Air Porce Base Burton, Chic ATTENTION MOLATO-S

Is The following report of an object observed by let Lt. James Potenty is cubmitted in compliance with Secret Letter dtd 20 Oct 48 from MATS Readquarters, subjects Reporting of Enformation on "Flying Dises".

> a. Scoutton and thee of sighting - 1170 201 W Longitude 540 10' H latitude 14151 17 November 1948

b. Hoother at the time . Heather at the time was overeast with tops at apprecimately 4500* MgE with a high deak of this broken stratus clouds at approximately 12,000 ft.

a. Hence and occupations and addresses of mitmesses - 3/8gt Cano 6. Blink, #F BOTLESTS, Sadio Operator on the even and stationed at Identition. Alberta, Canada.

4. Photographs of objects, if evallable. We photographs available.



E. Object stighteds

- Mgg shaped with a tail - Approximately 80° in height toporing to a point at the tell.

(4) Solor - Bright floming groups

(6) Speed - Talmen

(5) Souting- South Rock

Milio Systematics of an Orject in the Absorphore

(7) Monourorability - Appeared to be in a shallow dive-

a) Altitude - Approximately 18,000 feet,

9) Sound - Name

(M) Ashmet trail or not - You

go Remarks: Object was sighted on the first leg of a flight from Education, Alberta, Sanada, to Kittigaseit, N. W. T. Gounda while flying at 7,000 ft. MSL on top of an overcast. The object was momentarily sighted above a dock of broken status elemin. It seemed to be a bright flaming erange object and illuminated the sky momentarily behind it.

Mate

Edge.MATS Attn: Dir.of Intelligence Codr.MATS Attn: Chief, Intelligence Division OSCHOR P. BREKEEN, Coph. USAP Connecting

SECRLT

MINGS Symposition of an Organi in the Atmosphere

(7) Homographility - Appeared to be in a shallow dive-

(a) Altitude - Approximately 18,000 feets

man of the contract of the con

(30 Beames trail or not - Yes

Binesten, Alberta, Canada, to Mittigaruit, H. W. T. Canada while flying at 7,000 ft. MML on top of an overeast. The object was numerically sighted above a deck of broken status clouds. It seemed to be a bright flaming orange object and illuminated the sky momentarily behind it.

Mate

Mage.MATE Attn: Bir.of Intelligence Gadr.MATE Attn: Chief, Intelligence Division spence P. tourist, Capt. USAF Commanding

SECRET

INCIDENT SULMARY SHEET

	(To be filled out and retained in files)
1,	Date of Observation
2.	Time of Observation 1640 . Smrise
3.	Where was Object(s) Sighted Papears
ı	Observer's Position . Health Training Ground - France
4.	(i.e. ground, air, control tower, etc.)
5.	Name and Address of Observer . So, wea
	Mantham about the
6.	Occupation and/or Hobbies
	-J-
7.	Attention Attracted to Object (s) By
8.	Number of Object(s) Sighted
9.	Size of Object(s) Larger tham planet Ferms
10.	Color of Object(s) . We stat
n.	Shape (Sketch if Possible) that of a comet
12.	Hature of Luminosity that of court
13.	Estimated Distance of Object from Observer #/S
14.	Speed of Object(a) . #/8
15.	Time in Sight . 10 minutes
16.	Tactics Ws
17.	Sound Made by Object(s) . W/S
18.	Direction of Flight of Object(s) .WQ
19.	Apparent Construction (Of What Material or Substance) , $\mathbb{W} S_{i}$,
20.	Refect of Objects on Clouds and/or Exhaust Trail . long open of light
27	Weather Conditions Existing at the Time
	Peculiarities Noted
22.	Paculiarities Noted
23.	Summary of Incident .(over)
	(Attach a Separate Theet if Additional Space is Needed)

At 16:0. Nov.8,1948 Commator Solem when making a GCT weather report and what Experient to be a comet in the southeast quadrant of the sky. It had a long cone of lightwhich ended in a star larger than Venus. It remained visible to the maked sys for approximately 40 minutes untill beginning of sunlight dismed the brilliance of the phenomena and full sunrise obliterated it. Appeared to have about four grades of intensity in the tail.

Incident # 204

€ 16 %





AWESOME HALLEY'S COMET LAST REPELIES IN 1900

BRIGHT NEW COMET

It has a tail extending for 15 million miles

At the liter gave light or described Nov. for longler where full with a Many white adappeared in the sky over histralia. In charles to eat an arbitrations in Scales interesting to recognizing the photonic map a is been and extraordinal consent, excited to see up to produce one of season of the state of the season of the state of th ever the rotal that he had aghred one of the hightest and most sptacular comet and to appear on the conducts

Throughly have the filed in a more matter with a more law decretion of the U.S. were able to observe the cute colored body with the rick of see Moving closers the narrounding countries post dialout 120 and might, the assumething a good decreated of the maintaines before at war observated by the our light, betweeners retreated that it head had a diameter of above 300,000 unless about the same as the paner Jupiter, and that of attract vitigate upon a many and a many point and property of the personal and p the sun, the gas atoms and nodes also in us tail were pushed in though of the head by the care instruction material of name porthed behind at a would have happened if the contention form approaching the ron. M. though not a long as the Assemblementh fail of lanced Hallor a quer (offered), the approximation of the term instead Barbon to be abused as striking





MRW COMET and it has appear as brook doubt of right in the plant of sphi-matic with the little to the upper comets at Palescan transmission observations. Most of comet's flow is light which is specified from the not and these orders of

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AMISOME HALLIE'S COMET LAST APPEARED IN 1945

BRIGHT NEW COMET

It has a fail extending for 15 million miles

At the first section of a control of the No. 10. It is a control of the property of the control of the contr



AT DANK do no en photographer is solution seen been a notation for smeller about a collination of many interest in a new form of the program


MEW COMPLY to the consequence of a second personal section of the consequence of the cons

2.5 & AM Ach Man 1200 MI DNICE Nov.C AUSTRALIA ASIA

RESTRICTED

HEADQUARTERS CARLEREAU ALE COMMAND Office of the Director of Intelligence

D-21

Albrook Air Force Base, C. Z. 12 Movember. 1948

Sighting of Unneuel Phenomenon

20

Commanding General Air Materiel Command Wright-Patterson AFB Mayton, Ohio

1. Pursuant to letter, Headquarters United States Air Force, dated 26 February 1948, Subject: Reporting of Information on Flying Discs, the attached information is forwarded for your information,

2. Additional inquiries are being made regarding this eighting and all forthcoming information will be forwarded me it becomes available.

Lt Col, UAF Director of Intelligence

1 Incl PAA Megs

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RESTRICTED

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CALLE VECTOR OR OF OR CATHER OLD AND STO AND ORGANICO SIGHLED COMEL TO HIGH!)

AE 11/48

nor 6- 1640

OFF

INCIDENT SUMMARY SHEET

V	g the	(To be filled out and retained in files)
ş	1.	Date of Observation . 1/S
	2.	Time of Observation 5 ptclpck in the evening
	э.	Where was Object(s) Sighted Derthage, Nisspuri

	4.	Cheerver's Positionground while laying on his back
	5.	Name and Address of Observer . Malay H. Long, 1026 Walnut St. Carthage. to
	6.	Occupation and/or Hobbies . M/S
	7.	Attention Attracted to Object (s) By chemical to see an aluminum colored object sail northeast across the sky
	8.	Mumber of Object(s) Sighted .1
	9.	Size of Object(s) Estipated size: .30 to, 40 ft, in dismeter
1	0.	Color of Object(s)
1	1.	Shape (Sketch if Possible) \$/\$
1	2.	Nature of Luminosity W/S
1	э.	Estimated Distance of Object from Observer M/S
1.	4.	Speed of Object(s) Your feat - thought about 1500 MPH
1	5.	Time in Sight . #/S
1	6.	Tactics slowly rotating
1	7.	Sound Made by Object(s) . Mone
1	8.	Direction of Flight of Object(s)
7	9.	Apparent Construction (Of What Material or Substance)
		* * * * * * * * * * * * * * * * * * *
2	٥.	Effect of Objects on Clouds and/or Exhaust Trail
2	1.	Weather Conditions Excisting at the Time . Sky clear and no wind at ground level
		Peculiarities Hoted . Rotating movement
_		*************
		* * * * * * * * * * * * * * * * * * * *
20	3.	Summary of Incident , (0700)
		• • • • • • • • • • • • • • • • • • • •
		(Attach a Separate Sheet if Additional Space is Needed)

Conserver reported seeing an aluminum colored object sail northeast across the sky while lying on his back in his yard. Object seemed about 30 to 40 feet in dismeter. Could not ascertain height but thought object was moving very fast - estimated speed to be around 1500 MPH. Object seemed to be slowly rotating while remaining upright - like a flat top. Noticed no smoke or noise.

MOLAN-3

Mr Wealey H. Long 1026 Walnut Street Carthage, Missouri

Bear Sirt

This is to acknowledge receipt of your communication midressed to Sandquarters, United States Air Porce, Washington, 25, D. C., and fervaried to this Command for necessary disposition.

The interest you have shown in bringing this information to our attention is greatly appreciated and it will be under a matter of record.

Sincerely yours,

W. R. CLIMENSUM Colonel, USAF Chief, Zoeh Intelligence Division Intelligence Department (I-11-37)

23 NOV 1948

SUBJECT: Project "SISH"

TO : Commaning General
Air Material Command
Wright-Patterson Air Force Base
Wright Field, Chic
ATTH: MCI

Forwarded as a matter pertaining to your Command, and for direct acknowledgement to Mr. Youg.

RY COMMAND OF THE CHIEF OF STAFFE

1 Incl: Ltp dtd 31 Cot 48 fr W. H. Yong ALONGE D. . . Y. JA Lieutenam' Columni, USAP Acting Chief, Collection Branch Air Intelligence Requirements Division Directorate of Intelligence

Deer Committeet

Just went to report seeing an object call across the sky which I believe to have been the so-called flying disk. Sky perfectly clear 5 o'clock in the evening. No wind blowing at all. I was lying on my back in the yard playing with my small on when I was attracted by an aluminum colored object sail northeast across the sky. I looked closely and as near as I could figure out it was about so high as the B-29 flise and looked to be 30 or 40 ft in dimmeter. Although it was hard to judge its height, as it was moving very fast. I'd say 1500 miles per hour and seemed to be slowly rotating and upright as a flat top. No smoke, no noise. Probably to heve been launched at intervals by jet power and to sail hundreds of miles between boosts, as a flat rock or weather thrown by hand. Since I saw this, if it isn't already known I want to predict that such a disk can be made and are being sade somewhere, and was doing such a good job as it want over that it must have had pilots to mensurer it. Anyway. I predict that it can be done and to sail not fly. Roughly estimating I'd say would travel 30.0 MPi, be eafe, very economical (boosted at intervals say 500 miles apart) Sail around the earth about 72 times with 1 lb of atom power. Call it a roghet and use it for scouting, locating war plants, atomic war, etc. I say the main part of the disk would rotate (with low center of gravity) slowly to keep unright tub in center, stationary for pilots

I wouldn't want to say one word untrue about seeing the disk as I really saw it. Maybe you know something about them. If not, how about me being first to start big news about predicting a disk to be managered by pilots, could descend on land or see, but if it would interfere with any U. S. experiments or inventions we couldn't say skything about it so let me hear from someone as a friendly return.

Wesley H, Long 1026 Walnut St Curthage, No.

Incident: 205

- Date and Time of Observation: 12 Nov 1945 between 1300 and 1400 1.
- 2, Where Sighted: Hortheast portion of Clark AF Base, Phillipine Islands
- 3. Observer's Position: ground (i. e., ground, air, control tower, etc.)
- 4. Name and Address of Observer: Sgt Fredrick M. Wright, 18th Maintenance Sq. 18th Main & Sumply Go, Clark AF Base
- 5. Occupation and/or hobbies: Sgt. USAT
- 6. Attention Attracted by: white speck
- Number of Object(s) Seen:
- length of fuselage ٤. Estimated Size: 300 ft/ 35 ft body at wings; Size of Object(s): Hinge 47-1/2; width of wing 25 ft
- Color of Object(s): Chow-white 9.
- 10. Shape (Sketch if Possible) See attached
- 11. Nature of Luminosity: 1/8 (directed been of light?)
- Altitude of Object: 3 to 6 miles high 12. (estimated)
- 13. Betimated Distance of Object from Observer: 20 to 30 miles
- 14. Estimated Speed of Object: Faster than jet plane
- 15. M/S - observed intermittently thru cloud formation. Time in Sight:
- Flying around Clark AF Base no definite heading 16. Tectics: horisontal flight - apparently reconnaisance
- 17. Sound hade by Object(a): single roar
- 18. Direction of Flight of Object(s) no definite heading - fley ground Clark AF Base
- Amerent Construction: Similar to plane 19.
- 20, Effect on Clouds: I/S - entered and broke out of cloud six times
- 4. Exhaust Trail (Color of). appeared to leave an exhaust trail from tail-end of mentioned object - "It appeared to be sky writing"
- 22. Manner of Disappearence:
- Weather Conditions at Time of Sighting: 23. 4500 scattered, visibility 30 miles,
- 姓. Peculiarities Noted: Appeared to have no tail assembly - straight body
- tapering off from directly above the mings to small point 25. Summery of Incident: (orner) (See attached page)

Incident: 206

Sgt Wright stated he was watching some cloud formations in the Northeast portion of the sky when he observed a white speck materialize and lengthen out. At first he thought it was sky-writing but as it contimed to advance he thought it appeared as a whole unit. Object pursued a northwestern direction and entered a very large cloud formation As the object emerged on the northwest by north side the object appeared. larger and he was able to get a clearer view. The object appeared snow-white. At one time Sgt Wright was able to obtain a side-view impression It seemed as if the side surface was broken by windows. The nose, too, was short in comparison to the length. There was definitely a wing formation - low wing and very short in comparison to the length of the fuselege. Sgt Wright perceived the object six times thru the cloud formation, in various attitudes - see attached drawings. Sgt Wright in his drawing estimates the length of the fuselage to be 300 feet. However, he stated that it would be impossible for him to estimate the length of the object if the craft was using a rear type of propulsion and utilizing a fuel that left a write exhaust. Juselage apparently had no tail assembly. It appeared as a straight body tapering off from directly above the wings to a very small point,

Braluation: D-5 - Sgt Wright's character and his honesty are questionable according to the interrogating officer.

Basiq hir fr By, Thirteenth Air Force, Clerk Air Force Beas, 490 719, 2004) "Bighting of Whidentified Acrial Object," dated 29 Brember 1946.

46 305-09-2

204 2ml.

READQUARTER, MAN HASP ARE PORCES, AND 1806.

TO: Communiting General, Air Interiol Communi, Wright-Potterson Air Pares Bass, Dayton, Ohio, ATTE: MCI.

Racis communication is formaried persuant to the provisions of Ric USAF letter, dated 36 February 1948, subjects "Reporting of Information on Thying Disco." and no additional information to that contained in our racio, elte Al 1249, dated 25 November 1948,

FOR THE CONCLEDING COMMENTS.

2 Incle: n/e

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1599 SECRET

PARGRAPHES, TRINSPERSE AND SURGE CLARK ATR FORCE BASE 420 719

16/30E/eb

29 Hyrosher 1948

319.1

SUBJECT: Sightime of Unidentified Asrial Chicat.

: Commanding Constal 70 For Best Air Perces APO 925, U. S. Arag

ASTRIPTION: Assistant Chief of Staff, A-?

- 1. Reference letter your Headquarters, dated 3 November 1947, 45 452.1, 4-2, subj. "Unidentified Aircraft or Flying Shjosts."
- 2. The following information is submitted regarding Unidentified Aerial Object sighted ever Clark Air Parce Rases
- W. Object was sighted on Nontheast portion of Clark Air Force Rass between the hours of 1800 and 1400, on 12 Hovember 1948.
- b. Worthery High, conttored alouis, 4500 spattered, vicebility 30 miles, temperature 88, day point 71, wind; Fortheast at 8, altimater: 995.
- t. New and Compation of Minnes: Agt. Profriet N. Wright. AF 39080088, 19th Maintenance and Supply Group, 18th Maintenance Squardron. At time of eighting, who engaged in Special Services settleition.
 - Shetagropho: Sees craticable,
 - hatdoo: See inclosures,
 - 2. Chicat Mabball
 - (h) Husbary One (h).
 - (2) those long function, low wing, chrylens shope,
 - (S) Since Approximately 200 feet long and approximately

1-C# 00252

SECTION!

MIF.... Project: Highting of Universities Aerial Object

- (4) Colods Shew white,
- (8) Speeds Asserting to witness, "Frater then any jet that I here ever seen,"
- (6) Heading: Object appeared to be merely flying around Slark Mr Ferce Sace, with no definite heading.
- (?) Hammworshility: According to witness, object was very measurable, due to speed, and the very it moved in end out of the clouds.
- (8) Altitudes According to observer, sltitude appeared to be from three (2) to six (6) miles high.
- (9) Sounds Observer claims he could hear a single rour, as a single plane in the sky would make.
- (10) Exhwast Trails Object emeared to leave an exhaust trail from the tail-end of sentioned object, so observer said, "It appeared to be sky writing,"

E. After talking to Mgt. Uright's Squadron Adjatant and First Savageant, the mon's obserator and homesty in this statement is questionable. As for evaluation, the whole statement and report one be evaluated as D-S.

PER STREET, ST

/4/ R. R. Weinsettel /1/ S. R. Weinschreit I4. 001., VSAF AC/S, 4-3

2 Inche

1. Stat of Met. Wright
2. Mortch of Unidentified
Object

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1

A-C# 00252

8-880

SEUM

ARARAHARS.

20 Arresber 1948 Clark Air Feres Mas

TO SHIPL BY DAY COMMENTS

The following to an epo-elitare report of a stronge ele-bound small or objects

On Horasher 10, 1846, between 1800 and 1400 I one a strange object in the sky.

I was conted in the decrease of the Hally Thanker on the morth side, which and unishing some cloud formations in the Borth-cont, All at duct, a same special externalizations and continued to langthes out in a morthery disposition. I thought at first it was a plane sky-artising, for it was so long, but as it continued to advance as a whole unit, I changed my mind; furthermore, I could see us plane (before I noticed there was no plane, I thought also it might be a toy and (before I noticed there was no plane, I thought also it might be a toy longe sixed formation I had been untaking. If was deming closer and getting larger all the time, I thought, mybe when it demine out of that chand, if IP does, I will get a better look at IP. IP steep out on the Morthwest by Borts wide, and I did get a good close view of IP before IP disappeared in the steep cloud formation.

The following to seprest a description of what I pur, so the whole the out of nement comprehension, I keep to be extend for my laxity in not calling attention to 27 to obtain the vary marky.

If we except to (the first that I optimised it to be 30 or 30 miles anny, and 3 to 6 miles high, up estimates are, just estimates), as 17 sums out of the cloud IP was breakable to me, and as 17 turned best jubs the cloud, I got a clour view of IS, head-on. There was definitely a wing formation, low wing, and very short in comparison to the length of IT. I now this object oin these brokke-tudes 27 west lade the cloud formation the first time. The content time 37 superior was to the feath and further compy the Ward bias, 22 case out directly facing an, and when 27 turned morth to go bank into the clouds, 25 case along than at any other time I can 27, (Inderptond, 421 bide time, I possid hear a pingle roor, as a single plane in a clear sky would make, I did look for contine plane, or maybe I should say a plane, but could find mean, or I account that the miles was coming from the object I was makeling.)

All this I this I this only I would also tall that the olds youn't a mostle amfines, so If one stream the third time — so if the olds starfnes we broken by windows. The case class was short in comparison with langue, but, of source, it would be impossible to continue the laught of the object, if, If we to sky-

SECRET

S-838

SECRET

even't ticing a year type of propolation berning a funt that haft a white stake, for them, you couldn't tell where the tell left off and the extension started, for IV has M tail emembly, just a straight body toporing off from directly above the wings to a very small point,

/a/ Freirick M. Wright /t/ FRIMICK E. WELES Agt, WIAF AF 20500002 18th Maintonesco Squakron 18th Main, and Supply Group

SECRET

8-81.

A LH_00#5

SECRET SECRET Quel 3252

BROKEN BURFACE AS IF IT MIGHT BE WINDOWS AZEA DE XOBSEV TABEZXOSANO A-2#_______

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AMC From Np. 164 (See St Jel 47)

SECRET

ROUTING AND RECORD SHEET

Request for Amelyais

Der Mis Date für Inter-eller merespendenen

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DATE

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Separate commutate by hardward New norms page

l	MCTAXO-3	MCTATE	10 Dec 1/8
	1. The following	Sufamentian to formanded to a	maswer to questions in Comment No 3

- 1. The following information is forwarded in abswer to questions in Comment No 3 above:
- a. Subject aircraft cannot be identified with any known domestic or foreign jet propelled aircraft.
- b. There is no knowledge of any advanced types of demestic aircraft (jets) flying in the vicinity of Clark Air Force Bace.
- c. There are no known foreign aircraft designs which approximate the reported configuration. In regard to size reported, the nearest USSR aircraft of which we have knowledge is a development of the German RF-132 six jet bomber. Although the configuration of the EF-132 is not definitely known, it is not believed to be a tailless aircraft.
- d. The approximate necessary range for an aircraft operating from Southern Manchuria would be about 5,000 miles.
- e. A range of 5,000 miles, in light of existing jet engines and mireraft, is improbable although not impossible.
- f. It may be roughly estimated that the gross weight of the mirplane is 300,000 lbs from the arbitrarily chosen data.
- g. The striking potentialities of a 300,000 lb jet aircraft, capable of a range equal to or in excess of 5,000 miles, is superior to the most advanted designs in jet bombers which we now have flying. The actual potentiality depends further upon the bomb load; however, it cannot be estimated here.
- This RER has not been forwarded to MCIAXS insanuch as all questions in Comment No 3 have been covered.
- As an expedient measure in handling similar matters in the future, it is recommended that this type of problem be first discussed verbally between members of this Section and MCIANO.

l Incl

FORM H. ALL

Chief, Adversft Analysis Section Technical Intelligence Division

Intelligence Department

108/ed 5-2270 Bl 268

P 2100

SECRET

204 T 78630-A ROUTING AND RECORD WILLET

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many a Request for Analysis

PROCES.

HCIAZO-3

MR 2 Dec 48

paregirer into. 1.

- 1. Attached massage was received from FEAT pertaining to a sighting of an unidentified aerial object at Clark AF Rese, Phillipina Islands at approximately 1330 hours 2 November 1948.
- 2. It is requested that the configuration described in this wire be emplyied for accodynamic feasibility. Comments should be referred to MCIARD-3.

1 Incl Wire d/Nov 26 C. A. Galprini Chief, Operations Section Tech Intel Legence Division

NRS/aw 6-5310

Tech Intel igence Division Intelligence Department

dCTAXO-3 .

MCTAXB

6 Dec 43

- 1. The aircraft configuration described in the abtached message is unusual tecture of the extremely long fuselage aft of the wing. Assuming the approximate dimensions quoted are correct, the principal aerodynamic problem promptered will be out o maintaining trim, with the apparent center of gravity location approximated without movied a of the size and locations of the power plants.
- If no tail surface is present, as implied in the attached report, trincement in all probability be maintained without swept sings on the airplane. Even with no tail surfaces, if the wings are sufficiently swept back, the configuration is aerodynamically feasible.
- 3. In an evaluation of the description, it is pertinent to complian that although the distance and altitude of the aircraft could not be determined, the dimensions were estimated. With no reference object in view, such an ast matter, without knowledge of the distance to the object observed, is virtually impossible.

l Incl

Tech Intelligence Division
Intelligence Department

Fost 2101 Bldg 288

SECRET

7-756-0-4

ACCORDING ON OTHER SING

- 1. This office wishes to tender its appreciation in this first instance and requests your further aid in settling the following questions:
- a. With reasonable allowances for distortion or errors on the part of the observer, is it possible to identify subject aircraft by comparison with known domestic or foreign jet propelled sizeraft?
- b. Are there any edvanced types of domestic sircraft flying in the vicinity of Clark Air Force Base, Philipping Islands?
- c. Are there any foreign aircraft of advanced design approximating the re-
- d. What would the flying range of any strenaft, based on foreign soil in the geographic vicinity of Clark Air Force Base, have to be in order to appear for reconnaissance purposes over American installations?
- e. Is this purported flying range well within the capabilities of existing jet angines, if this were the source of power?
- 'f. By estimating the most elementary factors of lift which can be produced, by the size and shape of the airfoils reported in basic wire, (by extension of the Prandtl theory of lift) what do you estimate is the gross weight which may be supported at an arbitrarily chosen stalling speed of 150 miles per hour.
- g. Having achieved somewhat besic estimates of weight and assuming problems of controllability, stability, etc., to be within aerodynamic possibilities, what are the striking potentialities of such an aircraft from the military angle?
- 2. It is realized that some of these questions are not pertinent to your section, but it is felt that they follow a more or less systematic form in satisfying intelligence requirements. Please forward to MCIANS for answer of those questions which fall within their jurisdiction and return to MCIANO-3.

J. 4 647 !!

1 Incl n/c C. A. GRIFFITH Chief, Operations Section Tach Intelligence Division Intelligence Department

MRS/ej 65310 P 202F B 288

Copy of the second of the seco

T-78630-A

ROTHING AND RECOOD SHEET

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/wwp#206

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2. info

The following message received from 13th AF and passed in accordance with USAF letter. Subject: "Emporting of information on Flying Dics" dated 26 February 1988. A detailed report will be forwarded when received. "Unidentified mireraft sighted by calisted man of this Command JELONE 2 Now 1988 approximately 1330 hours, northerst by east of Clark AF Bane. Distance undetermined. Altitudes from 10,000 to 20,000 feet. Description Color: encumbité, wing span estimated 100 to 150 feet. Funciage estimated at 250 feet length. Distance from mone of micraft to leading edge of wing estimated 25 to 40 ft. Funciage appeared proportionately long with tapered hose. Tail manually topered to almost a point. Funciage appeared to have windows between trailing edge of wing and tail extremity . No tail surface reported. Appeared to be exceedingly fast and counsed similar to a jet mirraft. Emission Entered and broke out of a large cloud 6 times. He transient or base aircraft reported as being in the vicinity at the time of the observation. No confirmation by other sources. Evaluation: 0-3. Report being forwarded by mail."

9_786**3**0-1

Incident: 206



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TH WAPLA MEN'CE TEAT 238445/Z

TO JUNEAU CO AND MAKE WHEN MET

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ſ	FORTH TEST PR PUSELAGE APPEARED I RELIGIATELY LONGLAITH
_	TPAIRED NOSE UNDENVENUENMENTANDUMENTALE TAIL EXTREMITY
•	THAT TAPERED TO ALMOST A POINT PD
	FUSTLACE APPARED TO HAVE TO HAVE STREETS SETTIFFED TRAILING EDGE OF SINC
•	AND TAIL EXTERNITELPS NO TAIL SINFACE REPORTED PD APPEARED TO BE
•	EXCEPTIMELY FAST AND SCHAPED SIMPLAR TO ABLE JET AIRCRAFT PO ENTERED
	AND BROKE OUT OF ABLE LABOR CLOUD SIX TIMES PR NO TRASSENT OR BASE
_	AIRCRAFT REPORTED AS BETHE IN VANCINITY AT THE TIME OF THE OBSERVATION
1	PD NO CONFIDENTION BY STREET SOURCES PD SVAL CHARLIE BASH THREE REPORT
•	PERSONAL PROPERTY OF MAIL PROPERTY AND PARAMETERS NOT required. Handle as correspondence per paragraph 5 1 and 60a (4), AR 380-5
*	COL LEME THESE PARK TWO CHOOP THESE SHUE READ AND MY AND T-78630-

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INDIVIDUAL ATTHE DEPECTOR OF INTELLECENCE.

QXM/CINCPL ATTH G-2 SECTION (

1. MelA - Action

2. MCI - INFO

3. MCAGXMII "

OFFICE PARTY FERE LEBETH PO DESTANCE

/S E C 2 E T/

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CITSTVLORE TWO FOUR MINE OP-2 PD

THE POLLOWING MESSAGE FROM THE THIRTITIES AIR PORCE IS PASSED TO

YOU IN ACCORDANCE WITH MEAN LETTER CHA SUBJECT QUOTE REPORTING OF

INFORMATION ON PLYING BISCS UNQUOTE BATED TWO SIX PIBUYARY ONE RINE

YOUR EIGHT OF ABLE METAILED REPORT WILL BE POWARDED WHEN DECEIVED TO

ANOTH UNINEMPTIFED AIRCRAPT SIGNIED BY ENLISTED MAN OF THIS COMM JOLONGE

TWO HOW FOUR EIGHT APPROXIMATELY OUT THREE THREE ZERO HOURS CHA MORTHFAST

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UNDER FROM IN THOUGHAND TO THREET TROOPSAME FREE PO DESCRIPTION CLE COLOR

SHOW WHERE CHA WERE SPAN ESTREMENTS ONE MORDERS TO ONE HUMBERS FIFTY

'Incident No. 207

- 1. Date and Time of Observation: 15 Nov 1948 2145 hours
- 2. Where Sighted: Direling dadress AF Base, Comp Springs, Md
- Observer's Position: Air (i. e., ground, air, control tower, etc.)
- 4. Name and Address of Observer: 2d Lt Hanwood W. Jackson, 1326 28th St, S.M.,
- 5. Occupation and/or hobbies: 2d Lt AFR telephone cablemen
- Attention Attracted by: light
- 7. Number of Object(s) Seen: 1
- E. Size of Object(s): Undetermined
- 9. Color of Object(s): M/S
- 10. Shape (Sketch if Possible) Oval, no wings or tail surfaces
- 11. Bature of Luminosity: Seemed to give off a dull glow (directed beam of light)
- 12. Altitude of Object: 1700 to 5,000 ft (estimated)
- 1). Estimated Distance of Object from Observer: 1/S
- 14. Estimated Speed of Object: 1/S
- 15. Time in Sight: 15 to 15 minutes
- 16. Tactics: Evasive tectics continued to circle field. Could climb vertically, then would drop behind and continue to circle field
- 17. Sound Made by Object(s): 1/S
- 18. Direction of Flight of Object(e) Northeast Southwest
- 19. Apparent Construction: I/S
- 20. Effect on Clouds: M/S
- 21. Exhaust Trail (Color of): M/S
- 22. Manner of Disappearance: Englishment it was to be cat of sight toward northeast
- 23. Weather Conditions at Time of Sighting: CAFU no clouds, have or smoke
- 24. Peculiarities Noted: No wings or tail surfaces extreme mensurerability
- 25. Summary of Incident: (see: (see attached page)

Object first sighted at approximately 2145 18 Nov 48. It was flying from northeast to conthwest across Andrews field at 1700 feet. Plane then descended from 4,000 ft to same altitude as object which was then coming back across Andrews Field from the Southwest on a Northeast heading. Object and plane then flew in circles, object on outer circle. Plane followed it to 7000 ft. While climbing plane made 3 to 4 passes at the object to identify it. As plane descended at approximately 240 MPH object would then climb vertically, drop below plane from behind and continued circling the field. In a last effort the plane switched on a landing light and the object momentarily gave off a dull glow. It appeared oval with no wings and no tail surfaces. After the object was sighted in the landing light, it needed to the Northeast climbing rapidly. Plane lost sight of object at 8,000 ft; the time was then 22:03

Weather at the time: CAVU - no clouds, haze or smoke.

Taken from signed statement of Kenwood W. Jackson, 2d Lt. AFRes. AQ-944113

Statement corroborated by Glen L. Stalker, 2nd Lt, USAFR.

Object first sighted at approximately 2145 15 Nov 48. It was flying from mortheast to southwest seroes indrews field at 1700 feet. Plane them would from 4,000 ft to same altitude as object which was them coming across indrews Field from the Southwest on a Northeast heading. Object and plane them flew in circles, object on puter circle. Plane followed it to 7000 ft. While climbing plane made 3 to 4 passes at the object to identify it. As plane descended at approximately 144 MPH object would them aliab vertically, drop below plane from behind and continued circling the field. In a last effort the plane mitched on a last light and the object momentarily gave off a dail glow. It appeared eval with no wings and no tail surfaces. After the shject was sighted in the landing light, it headed to the Northeast climbing rapidly. Flame lost sight of object at 5,000 ft; the time was them 22:03

Monther at the time: CAVU - no clouds, have or sunks.

Taken from signed statement of Estated V. Jackson. 2d Lt. Albes. A0-900113

Statement corroborated by Glen L. Stalker, 2nd Lt. SMAR.

- 1. Date and Time of Observation: 18 Nov 48 1 2200 hours
- 2. Where Sighted: East over Andrews AF Base, directly over Comp Springs, Md.
- Observer's Position: Air

 e., ground, air, control tower, etc.)
- 4. Hame and Address of Observer: Henry C. Combs, 24 Lt. USAFR
- 5. Occupation and/or hebbies 511 S. Capitol St., Meanington, D. C.
- 6. Attention Attracted by: movement of lone moving lighted object
- 7. Mamber of Chisct(s) Seen: 1
- 8. Size of Object(s): Smaller than a T-6 type aircraft
- 9. Color of Object(s): dull gray (whitish gray)
- 10. Shape (Sketch if Possible) Oblong ball, up wings or tail surfaces (oblong ovete)
- 11. Nature of Laminosity: Seemed to have had one continuous glowing white light (directed beam of light) Could not determine whether source of light eminated from entire object or was exhaust type in nature.
- 12. Altitude of Object: 1700 ft to around 7500 ft (estimated)
- 13. Estimated Distance of Object from Observer:

Approx 300 to 400 feet on one instance

- 14. Estimated Speed of Chicot: 50 to 600 MPS
- 15. Time in Sight: 10 to 12 mimtes
- 16. Taction: Evasive controlled tactics and ability to perform tight circle quick variation of air speed. Vertical ascents. Evasive movements
- 17. Sound Name by Object(a): 1/8
- 18. Direction of Flight of Object(s) Best to Set in circular pattern
- 19. Apparent Construction: metallic
- 20. Effect on Clouds: 15/8
- 21. Erhaust Trail (Color of): no exhaust flate
- 22, Menner of Disappearance: W/S
- 23. Weather Conditions at Time of Sighting: CATU, no make, hase or fog. Fall moon.
- 24. Peculiarities Noted: No wings or tail structure; extrems manouverability highly evenive movements, high rate of acceleration.
- 25. Summary of Incident: (over)

(See attached page)

At approximately 2200 hours Lt Henry G. Combi sighted an object flying on a 3600 From West to East over Andrews AF Base, | The object had one continuous glowing white light. Combs thought it was an aircraft with the wing navigation lights turned off or burned out. He then made a pass to check. Object then took evasive action. First contact established at 1700 feet over Andrews AF Base, then object started taking evasive action, Combs switched wing and tail navigation lights off. Manswering his ship so that his exhaust flame would not be noticed in an effort to get the object on his left he proceeded to close in but the object quickly flew up and over his aircraft. Then Combs attempted to maneuver the object between his ship and the light of the moon. This was done by making very very tight 360° turns with flops down while making a steady climb. Object was able to turn inside of Combs' aircraft even under this condition. Another emazing feature was the quick variation of airspeed from 80 MPH to 500 or 600 PH Combs remained an contact with the object for some 10 minutes with the object between the lights of Mashington, D. Q. and his aircraft. He could only see an oblong ball with one light and no wings and no exhaust flame. Trying to close in again he remained in sight of it up to 5000 feet, then down to 3500 feet to 4000 feet but it always easily evaded him. Then object and Sombs from climbed up to 7500 feet. Combs pulled back up sharply and came up undermeath the object within 300 to 400 feet. He then turned his landing lights on it. It had a very dull gray glow to it and was oblong in shape as mentioned before. Object then performed a very tight curve and headed for the East coast at about 500 to 600 KPH.

Witnesses agree that (1) Object was highly maneuverable,

(2) Seemed sware of the presence of a following aircraft

3) Capable of almost vertical flight

(4) Was smaller in size that T-6 type aircraft.

Witnesses were uncertain as to whether source of light observed eminated from entire object or was exhaust type in nature.

At appreximately 2200 hours Lt Henry 6, Coshe sighted an object flying on a The Partiern lest to Best over Indress AF Base. The object had one continuous glowing white light. Combs thought it was an airgraft with the wing navigation lights turned off or burned out. He then made a pass to check. Object them took evasive action. First contact established at 1700 feet over indress AF Base. When object started taking erasive action, Combe multipled wing and tail navigation lights off. Henouvering his ship so that his enhant fleme would not be noticed in an effort to get the object on his left he proceeded to close in but the object quickly flew up and over his sirgroft. Then Combs attempted to wenezver the object between his ship and the light of the moon. This was done by staking very very tight 360° turns with flaps down while unking a steady climb. Object was able to turn inside of Combs' aircraft even under this condition. Another making feature was the quick variation of airspeed from 80 MPH to 500 or 600 MPH Combs remained is contact with the object for some 10 minutes with the object between the lights of Machington, D. C. and his aircraft, He could only see an obling ball with one light and no wings and no exhaust flame. Trying to close in again he remained in sight of it up to 6000 feet, then down to 3500 feet to 1000 feet but it always easily eveded him. Then object and founds from elimbed up to 7500 feet. Onshe pulled back up sharply and come up undermenth the object within 300 to 400 feet. He then turned his lending lights on it. It had a very dull gray glow to it and was oblung in shape as mentioned before. Object then performed a very tight curve and heeded for the last coast at about 500 to 600 164.

Witnesses agree that (1) Object was highly managementale.
(2) Second sears of the presence of a following strongs:
(3) Ompable of almost vertical flight

(4) the maller in size that 7-6 type sirers to

Witnesses were uncertain as to whether source of light observed eminated from entire object or was exhaust type in mature.

Incident 207-B

Statement of S/Sgt John J. Kushner corroborates account of 2d Lt Kennood W. Jackson and 2d Lt Henry G. Combs. Sgt Kushner was on ground duty when he heard a noise. Turning his head in the direction of the sound he saw a shining object coming across the sky. It made a sound similar to a P-47 only twice as load. It seemed to him to be coming from the direction of the 2238th Engineering Hangar across the field toward Hanger #1. It wasn't very high. It couldn't have been a P-47 and witness did not see an exhaust. Shortly afterwards, he heard the same noise only higher up over the field. Be stated the object did not reasuble an aircraft.

- 1. Date of Observation 18 Nov 48 Date of Interview
- 2. Tract time (local) 2200 Ers.

0

- 3. Flace of Observation WW Corner Andrews At Base, Maryland.
- 4. Fesiti n of observer Air
- 5. Just attracted attention to object & -
- 6. Number of objects
- 7. Apparent size
- E. Color of object
- 9. Shape
- .C. Altitude
- 11. Direction from poserver
- 12. Matance from observer
- 13. Direction of flight of object(s)
- ar. Time in sight
- .,. Speed
- le, sound and dor
- . Trail
- .g. Laminosity
- 19. Projections
- 20. .menvers
- 11. .anner of disagnearance
- 22. Affect on clouds
- 23. Additional information concerning object
- 24. Weather conditions

(over)

Page 2

Incident: 2070

Name and addre s of observer:

Glen L, Stalker 2nd Lt. USAFR

Occupation and hobbies:

1737 K St. SW Apt. 203 Walklington, D.C.

Pilot-Sealty Salesman.

Comments of Interrog. for relative to intelligence and commenter of observer(s):

Teraction at and

CONTROL !

ANDREWS AFF FORCE BASE
WASHINGTON 20, D. C.

SUBJECT: Project 'Sign'

m.

General General
Air Material Communi
Nright-Patterson AF Base
Depten, Ohio
ATTM: Chief, Intelligent Dept.

In compliance with letter your headquarters, subject as above, dated 13 Dec 1948, the attached information is forwarded.

FOR THE COMMANDERS OFFICER:

MICHAEL P. COMISTS Cupt, USAF Adjutant.

l Inel: Completed EEI Form PROJECT (Sign)

Encounter Reports Andrews AF Bage, 18 November 1948

- 1. 16 November 1946
- 2. 2200 hours
- 5. b. (1) 2.6, 150, 1700 to 7500 ft Alt., 90 deg to 270 deg. circular pattern
 - (2) East of Weskington, D. Co. directly over Comp Springs, Mi.
 - (3) Various, Aircraft in contact (visual) for approx. 10 to 15 minutes
 - (4) 38 dag 49 min, North; 76 deg 47 min 30 eec West
- 4. One (1)
- 5. a. Approx. same level within 300 to 500 feet
 - b. Verious
 - c. 1700 to 7500 feet Altitude
- 6. Ten (10) to tenive (12) similes
- 7. a. Whitish gray
 - be Oblines, evane
 - de Optigne
 - do (1.) Unicomo
 - (2) Not accurately described but estimated to be smaller than %-6 type sirements
- S. Generally Heat to West in circular puttern
- Capable of mith-directional flight, including almost vertical mentrerability highly eventre sevenut, and capable of high rates of acceleration
- 10. Hone
- 11. Not applicable
- 12. One (2) 21ght of undetermined size

CONFIDENTIAL

15. Hone observed

lie Hot applicable

15. Kenn observed

16. None observed

17. Range from 80 uph to setimated 600 uph

15. Hone simumatibe observed

We Home observed

20. Not applicable

Report Relative to Observers:

Henry G. Ouche, 2nd IA USAFR A0-639 354.
 Olen L. Staller, 2nd L. USAFR A0-2 075 915
 Termond W. Jankson, 2nd IA USAFR A0-644 113
 John J. Rustmer, 5/5gh UMAF AR-13 086 246

2. Addresses

Conte - igil So. Capitol Street, Washington, D. C.
Stalker - 1737 I Street M., App 205, Washington, D. C.
Jackson - 1526 Mith Street SE, Washington, D. C.
Enghner - 2235th AFRIC, Andrews AF Base, Washington, D. C.

3. Compations:

Combs + Construction Foreign

Stellar - Bealty Science.

Jackson - Telephone Cableman

he Place of Beginson

Coulog or Hote Institut

Stalley - Brusy Realty Corporation

Justique ::: Chassapealer & Petouse Telephone Company

Budmer is Atomic, WAT

CANFIDERINAL

- 5. Usual holbiting such as sports, modeling, and _ orest in swistion, were admitted by all observers.
- 6. Since all personnel listed as observers of object in question have had experience as ever manhers or pilots of sircraft within the last five years or sore, shillty to estimate speed and distances in relation to airborns objects is considered above normal.
- 7. Reliability: Source, AS Secords and symilable 201 Reserve Personnel and other Files.

Through investigation of current and available editary records of subject observers, reliability is considered good since no unfavorable comments, entries, etc were revealed.

- 6. Object was sighted from airborne aircraft in impeliate traffic pattern by three observers, all pilots. One observer sighted object from the ground. Attention was drawn to object by airborne observers through attraction of lone moving lighted object. From dobserver states that sound attracted attention.
- 9. None
- 10. All observers of object in question are considered to be on average or better intelligence. Home of the observers demonstrated any particular inclination to distort or exaggerate the incident, but rather were quasiled as to the fantastic picture that oral statements presented in written form. It is believed that sound reported by ground observer can be attributed to sound created by diving T-6 artereft, as indicated by action of other observers. Each observer was convinced that what he saw or heard was the truth as far as he was concerned. From all available information, so reason can be determined on which to base any question as so the intelligence and character of personnel concerned.

Report Relative to Redar Sightings:

- 1. Not applicable
- 2. Not applicable

General Informations

- 1. See attachment # 1
- 2, See attackment # 2
- 5. Due to heavy aircraft traffic in Washington D. C. area not possible to to obtain such information.
- potrought exel of
- 5, Not applicable
- & Burigmont not avmilable to makin procuping of required data
- CONCIDENTIAL

Statements forwarded with original report.

- Not applicable

MICHALE F. OGNISTY Captain, USAF Unit Intelligence C.

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WRI O6F 271/48/48C/832
HIE -0/19 254/34/30C/026/RAREP PPINR
BER C15 257/39/29-4/222/RAREP PPINR
MRT 015 254/49/2716/627/ ///9/
PED 015 261/43/36-8/628
CEE OS 271,38/32110/032/99361 99124 99461 99651
SWF C15 251,43/39/10/625
HER OCH 181,41,480/835/RAREP PPINE/99511 99321 99224 99124 99134
99311 99511
RDG C12 26-40-34-16/629
TT CE 26:/46/4643/E17/RAREP PPINE/99431
BOF C12 247,51/4247/626/ RARFP PPINE/99631 60548 66448
ADV C/S 254/49/411%6/927/RARTP PPINE/99621 99997 8:51-
APY C . 2587 427 42+37231
GPP -C/4NF 193/52/38-15/008/PAREP PPINE
LYY 0.7 145,54,44-416/995
ITC -8 13 136,46,42-12/804/RAREP PPINE/99642 63618 32351 25438
CTI H5 07 172,55/46%17/984/15511 10538
RA' V1286H 555/58/58/820/976/RAREP PPINO/ 12618 25368 CHT. DOG HTCPY
BLV 76 V:164F- 251/55/57TN 10/968/CIG VRBL 9-13/05318
FFC 6 5KK 129/46/MA3/995/RARAP PPINE/12338 28120 00048
ILT 0/8 120/53/46+10/992/RAREP PPINE /25548
 FIN PENARNK 095/55/55-18/981
LFI CE 246/57/52+8/826/RAREP PPINR/99621 99591 99711
 FTE E3.67 220/61/4/43/017/FAREP PPINP
 SEC E2 CS 283/65/60-4/612/RAREP PPINO/ ///9/
 GRE 15 "2107L GIYXTUXTTJQPXPPIXQIYQY QPYEY
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WET CRL 0/16 169/75/71-7/883/99844

CRE MCI S7 E2007 145/63/61-8/997/18618

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ANUC 9891-3 1903372
            60F 271/38/38C/332/397
    -4/12 154 33/190/125[ .1 0069/2
 BGD C 5 244 41/31-12/524/324
    C/17 257/38/3117/028/ 306 0259/2/ ///9/
 TL C15 264/39/29-6/629/ 305
CEL OS 271/37/32C/632/ 3.1/99351 99124 99451/39.51
          +1L. . 1 C3GF 271/39/39C/932/ 902/99224 99114 99154 99321 99521
25 CE 264,44/3545/829/ 306
TOT OE 264/45 4:0/725 474 99491
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                              3.5 5829/12538
        DOP TO. 55/52%20/975/ 818 57/3/ 8328 15368 CTPL DOG I/OPY
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FFO C STR 45 51/11-46 969/ 719 730922/12525 78126
ST" [LGST#T USS/55/551N12/981/284 5009
ILFI CL 247/57/54+5/026/ 603
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OFC E2149 201 63/58-4/011/ 903 5009/0/
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GPE V1594F- 180/55/55/10/306/ 807 5009/10336 28326
WRD E56010 152/71/67 10/998/ 902 5004
LSF 6/25010 125/72/66110/990/ 803 570922/503/8 20618 15518 "... AU 335KC"
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,2836$
 T. LE LEGGIZ GES/71/67-29/979/RAREP SLD 19NT PRE MOVG 1/ 45"PK
DIAMETER SMI/ 807 5709
DAD G/15 061/56/47-13/970/RAREP PPINE/ 319 0306/2/9999: 9993
ILENC CUTIC DONNO
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PAT G/12 125, 74/691415/989/ 985 841982/ ///9/
ETT 317 -0/507 258/73/75:424/978/ 806 840922/26428 05239 35618 05229 27943
VPS W80/06 119/73/711-20/988/RAREP PPINE/ 906 578422/05348 83129
MCF 0/45C12 166/76/69410/00 L/RAREP PPINE/ 603 570422/ ///9/ 99930
ORL 0/30010 169/74/71+7/033/ 102 230922/99034
CMEE E12006L- 149/62/61-48/997/E300/ 806 5064/06448 VIA GRE
TRF 57 0/3506 146/72/68148E/995/ 904 570952
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- the transfer to the

19 NOV H8

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APUT 9591-3 1904302
PRI 01/160F 274/33/33C/033
    -0/10 254/32/28C/026
EGR 82C15 247/39/39***6/225
THT C. 10 264-34/3216/036/ /XOX
DED -0-15 258439/29-2/239
CED OS 268/35/320/032/99341 99124 99461 99651
TUP OLE 201/32/33C/#25/RAFRZ 108MSL RH 28
NE'1 C3GF 271-38-3EC/232/99214 99114 99154 99321 99521 99511
PDG C6F" 264-38 34C/229/WND LGT AND VRBL
IDT CE 264/43/280/028/99381
POT C:2 244/49/44C/725/99661 99351 99631
MIN CB 247:45/3946/125/596/1 9999. 97920 50618
ADP C7 268/40/40-44/931/GF IN LOW PLACES
GPP -3,41% 190,52/37←32/008
1" 5/7 119/57/45%18/993/BINOVC
.TC -9/10, 176-47/42+12/322/99930 60650 30448
 CZI E2805K 098/54/47+13/986/10528
RAN C7 WEBSN 078/56/53-20/974/OCNL SPKL/ 28318 05368 CHML DOG INOPV
 PLV 09 M6505R- 027/59/57-24/968/R- INTHI FRESFR/10388
 FFC G/5KK 1.9/55/Ntx11/988/12328 68128 60048
 ILN @ 8 125 54/46+8/990/
 FTK U763RH 988/53/5317/97
 LTI O9 248/57/54+R6/825
 STB
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 MIN
 IVW WORYLONIWJIKPQI
- SEC E200/06 196/62/69-4/919/ ///9/
 GRE 7 M1206L- 180/56/55/10/266/10326 08326
 WRB E50010 149/70/67k1E/997
 LCF 0,16 125/71/6719/992/50858 20618 15618 RARAU 335KCS
 NYF E200/07 108/71/6648/985/10628 08379
 SEM ESGCQS-C12 085/71/61/20-/978/G24 RAREP LINE 15MI "SW MOVG 1/ 6/ PM
 BRGC 194DEG 15'MI 213DEG 15MI LINE 27MI 55W MOVG 12 6CMPH DIA ETER
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 BAD C/15 664/54/37-18+/971/RAFRZ 125NSL RH30 RAREP PPINE
 G 35 MPH/99953 99973 ILSNO OUTNO BONNO
 BIX E120/06H G75/72/721522/975/RAREP PPINE
 PAM 0/8 122/73/691418/ ///9/
 efm alsg/g7 g66/73/701~30/978/05449 05618 05229 20943 40913
 VPS W8@/@6 115/73/701-22/987/05348 03129
 MCF @/45012 159/75/70/13/999/ ///9/ 99930
 ORL 0/36018 169/74/70-9/883/99824
 GRE
 MGE H1205L- 142/62/61-4/995/86438 VIA GRE
 TRF C/2008 146/70/66%8E/995
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PTUTI 9896-1-3-4 1908152 POR 21 01876 1810 21815 1511 40769 3510 63414 3411 83412 3413 73610 2 52. 43521 63218 83427 73847 22549 RAVIN 42567 62778 82938 73636 7 1 21 3613 63616 83529 1/27 82416 28116 43616 62922 82942 (2845 \$2840 62876 SENT AS RECEIVED "UF 21 21233 1229 4 121 7618 66718 6517 8742* 7220 7361" 23415 43417 \$7725 8347 (3342 23945 43350 63352 63451 02363 23474 43377 63364 62347 LC: 21 RVT, CT626 6622 2 823 0719 46612 9379 60278 T2 9 6 T2 10 112 IN LT 23322 43426 63531 83431 43444 23347 43349 63345 83252 F33456% 43379 63456 63260 93135 TUT 2 RALIS CORIS DELF 4.611 9711 686P PEGG IPFOF PEGG PROFY TITYT OFFICE \$2.74 E347 733.74 23282 43181 \$2290 83198 \$3392 23381 4339° \$2387 £3360 117 2: 36:7 3697 63395 2804 81595 3606 83609 2000 21 DAUGI DIGIS 3115 63117 3118 83216 3315 23415 3417 23010 4 60-41 63418 53128 23296 46286 63368 63392 (6336 23339 2 1 2 4 6041 63416 63128 23196 48236 63388 83392 6236 23339 LTV 2: Th I. FAV1 T1 2: Th I' 72722 2825 12832 2836 4283312734 62645 2558 81558 2360 2-75 FLV 39 RALIN RAIO LRY. EAT C: PATE G3635 3650 41255 7353 67353 1555 81237 1906 992 0 815 4 722 67615 67834 60827 2:717 44728 64817 81411 11918 21811 41717 6:74: PITAL FICO CLV Z RAN 21 RAVIN 01112 1415 21726 1631 41633 1935 62733 2125 51206 E1205 71264 272'2 472'7 62334 82242 92252 22255 4128 D. 21 RAUIT 21678 11715 1948 41922 1925 61927 1929 82 ** 2135 *2139 TALL BRUEG MALL INTAN ME.R. LILLIA BR. Ob AR. b If IT back be . a ch TC 22 RAVII 61502 1312 21234 1429 41429 1619 61512 1 2 41 22 2127 2.00 21046 42351 62356 82360 82454 22655 42537 62257 874 5 27-65 47436 67463 67468 GTT 2. CLTY UGEPI GEPO EGROP GROQ YOCGT QUOT 190WP WOWP T. 23 22149 42389 62662 P. T. G. Ravio, 22718 2710 22712 2817 42831 2936 42840 2941 22842 2743 2147 22667C42688 62795 82894 82798 PGR 21 F1"AL -2788 2915 23.24 3/29 43/35 3/4* 63745 3"55 83175 3194 FE'13 23496 43464 68144 88111 23193 23175 481°8 62142 TT 1: RA 1. CEN1: EAII 22613 2715 AZE16 2815 62818 2821 82725 273 17-7 22602 42702 62760 82767 22785 22780 42762 62796 8771 270 2076 42686 62788 82798 HT.: 21 Plint cocce 1775 22072 2713 42017 2819 62727 2624 E2627 2527
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Experiment #2

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1948 DEC 28 AM 9:41

MCIANO-3

10 3/10 / 10

ABJECT: Project "Sign"

TO:

Commending Officer 2235th Air Force Beserve Training Center Vacahington 20, D. G. ATTH: Base Intelligence Office

- 1. Reference is unds to letter your measurerters, Ahl Al A. no date, subject. "Flying Discs".
- 2. This Command is engaged in an investigation of all recorted sightings of unidentified merial objects and is sutherized direct communication with Air Defense Command Units by Department of the Army Letter dated 25 Narch 1948.
- 3. It is requested that your office investigate further the incident reported is paragraph 1, referenced letter. It is desired that information as outlined in the inclosed Security Alemente of Information check list be provided and particularly that date listed in the Comprel Section of this form.
- b. Personnel should be advised to avoid publicity in tols matter. All information should be considered confidential.
- This letter confirms telephone convernation between Captain Ognisty, your Headquarters, and Captain Smelder, this Commend, 1 December 1988.

NOR THE COMMANDERS GREENALL

l Incl Bil Pass H. M. MgDOY Colonel, UEAF Chief, Intelligence Department

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HEADQUARTESS 2236TH AF RESERVE TRAINING CENTER ANDERS AIR FORCE BASE WASHINGTON, 20, D.C.

AND AR A

SUBJECT: Flying Discs.

10:

Commanding General, lat AF, Ft. Slocum, NY., ATTN: AC/S Intelligence. Commanding General, ADC, Mitchel Fld, NY., ATTN: AC/S Intelligence. Commanding General, Air Materiel Command, Wright-Fatterson AF Bese Dayton, Chio, ATTN: TSDIN.
Chief of Staff USAF, Washington 24, D.C., ATTN: Dir of Intelligence, Req. Div.

- 1. In compliance with ADC Letter 45-5 dated 25 March 1948, following report is submitted:
- (a) On the 15 November 1948 at approximately 2145 hours, two Reserve Pilots, attached to this Air Force Reserve Training Center, engaged in local night proficiency flying operations encounted unknown serial object as described in attached statements. The following facts are listed for information:
 - 1. Location Andrews Air Force Bese, Camp Springs, Md.
 - 2. Weather CAVU, no smoke, haze or fog. Full moon.
 - Witnesses: 2nd Lt. Kenwood W. Jackson, USAFR, AO-994113
 2nd Lt. Glem L. Stelker, USAFR, AO-2075915
 2nd Lt. Henry G. Combs, USAFR, AO-839354
 S/Sgt John J. Kushner, USAF, AF-13086245
 - 4. No photographs available.
 - 5. Sketches None available
 - 6. Object mighted:
 - (a) Humber One (1)
 - (b) Shape Oval, no wings or tail structure.
 - (c) Size Undetermined.
 - (d) Color Undetermined.
 - (e) Speed Variable.

Ltr 2236th AF RTC, Subj: Flying Discs, 23 Nov 48 Contid.

- (f) Heading Orbited base
- (g) Managementality Object capable of oini (compi) directional flight.
- (h) Altitude Variable from 1700 to 8000 feet plus.
- Sound Described as conventional reciprocating engine type with twice the volume.
- (4) Etheust Home observed.
- (b) Attached statements of three (3) Reserve pilots and one (1) Airmon (Aegular Air Force) are considered reliable although no other witnesses to incident could be found.
- (c) Witnesses reports and statements indicate that serial object was highly meneuverable, seemed aware of the presence of following sircraft, and capable of almost vertical flight. No accurate description of size of object could be obtained although pilots questioned indicated that it was smaller in size than T-6 type aircraft. Shape as best could be described was oval or ovate. Witness were uncertain as to whether source of light observed eminated from entire object or was exhaust type in nature.
- 2. Delay in submission of report caused by difficulty in contacting and obtaining written statements of subject witnesses.
- 3. This report exampt from the provisions of EC procedures under Par Se. AF Regulation SO-2. 11 Feb 1946.

FOR THE COMMANDING OFFICER:

MICHAEL F. OCKISTY Capt. USAF Adjutant.

4 Incls:

Statement of 2d Lt K. W. Jackson

H H G. L. Stalker

H H G. Combs

S/Sgt J. J. Kuskner

CONFIDENTIAL STATISTICST

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On 15 November 1948 at approximately 21:45 I sighted a lighted object flying from northeast to southwest across Andrews Field from four thousand feet altitude dropped down to 1700 feet, same altitude as said object as it came back across Andrews Field from a Southwest to Northeast heading. Flew in circles, object on the outer circle, followed it to 7000 feet. While climbing we made three to four passes at the object in order to identify it. While diving at approximately \$40 MFH object would climb vertically then drop below us from behind and continue to circle. On the last pass at it we maitched on a landing light, and momentarily saw it give a dullglow. It appeared to be ownl, no wings, no tail surfaces. After sighting it in the landing light it headed to the Northeast climbing rapidly. Lost sight of it at approximately \$000 feet, time 22:03.

Menther at time, visibility and ceiling unlimited no clouds, haze or smoke.

EMMOOD W. JACKSON 2nd Lt. Affice. AO-944113

A TRUE CHRYLFIED COPY

MICHAEL P. OCHISTY Cept., USAF Adjutent

COPY COPY COPY CONFIDENTIAL

22 November 1948

STATEMENT

On 18 Hovember 1946 at approximately 2200 hours, I observed the same object as reported by Lieutenants Jackson and Combs of this organization. Seld object was observed directly overhead traversing the northeast corner of the field while I was in the local traffic pattern at an altitude of 1000 feet above the terrain.

CHEN L. STAIRER 2nd Lt., USAFR 63rd Troop Cerrier Sqd, (Reserve)

24 Hovember 1948

STATEMENT

On Thursday evening 15 November 1945 at approximately 2200 hours, I sighted as object flying a 360° pattern from Yest to Enst over Andrews Air Force Base. The object had one continuous glowing white light. By first thought was an aircraft with the wing navigation lights turned off, or burned out; so I made a pass to check. As I came in the object took evenive action, which follows in description.

First contact was 1/00 feet over Andrews Air Force Base. As the object started taking evenive action I switched the wing and tail navigation lights of my sircraft off. Then measurered my ship so as to get the said object on my left so my exhaust flame would not be noticed. I then proceeded to try to get in close and detect what I try, but the object continued making evenive action by going quickly up and over my sircraft.

Unsuccessful at getting is close enough to make it out. I tried to mensurer so as to get the object between my ship and the lights of Washington, D. C., or the light of the moon. This was done, my making very, very tight 360° turns with flame down and making a steedy climb. The object could turn inside of my mircraft even under the preceding condition mentioned, Another amoning feature was the very quick variation of air speed from approximately 30 MPH low to 500 or 500 MPH.

I remained contact with the object about 10 minutes. with it flying between the lights of stan agton, D. S. and my aircraft. All I could make out was an oblong ball, with: one light, no wings and no exhaust flame.

After this I tried to get in close again. I reseived in sight of it up to 6000 feet them back around 3,00 feet to 4000 feet trying to get in close, but as I said before it could evade me seatly. We (object and sysulf) had by this time climbed back up to 7500 feet. At this altitude I came within approximately 300 feet to 400 feet and turned my landing lights on the object. It had a very dull gray glow to it and was oblong in shape as I said before. At this time it made a very tight turned and headed for the cent meet at about 500 to 600 MPH.

I cortify this a true statement as to what I saw on the night mentioned.

> EMET G. COMES 2nd La., USAFR 40-539351

CONFIDENTIAL

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22 November 1948

while on duty night of Nov 15, 1948. I S/Sgt JUHN J. KUSHNER was standing by T - 11 - 894 and head a noise. As I turned my head to look I saw a shining object coming across the sky It sound like a P-17 only twice as loud. It came from the direction of 2238th ing across the field towards hanger #1. It wasn't very high. It couldn't have been a P-17 and I did not see an exhaust. Shortly afterwards I heard the same noise only higher up over the field. Later on when the pilots landed some of them asked me if I saw anything. They apparently saw the same thing. This object did not look like an allegaft.

John J. Rushner S/Sgt USAF AF-13086245

Incident No. 206

- 1. Date and Time of Observation: 17 Nov 48 1450 hours
- 2. Where Sighted: Clark AF Base eastern edge of
- Observer's Position: ground
 (i. e., ground, air, control tower, etc.)
- Name and Address of Observer: 1st Lt Everett L. Bondley & 1st Lt
 Max M. Feibelmen, 44th Fighter Sq (SE) 18th Fighter Op (SE) APO 74, U. S. Army
- 5. Occupation and/or hobbies: As above
- Attention Attracted by: 1/8
- Number of Object(s) Seen:]
- E. Size of Object(s): I/8
- 9. Color of Object(s): white
- 10. Shape (Sketch if Possible) irregular mass looked as if plane had exploited and laft a white moke column
- 11. Enture of Laminosity: W/S (directed beam of light?)
- Altitude of Object: 30,000 ft (estimated)
- 13. Estimated Distance of Object from Observer: 30.000 ft
- 14. Estimated Speed of Object: I/S
- 15. Time in Sight: Approximately 3 minutes (Smoke trail)
- 15. Tactics: Object second to have made a loop insantch/the smoke trail performed complete circle resembling a corkscrew
- 17. Sound hade by Coject(s): 1/8
- 18. Direction of Flight of Object(s) Bither 120 or 300° seconding to origin
- 19. Apparent Construction: Chject appeared like burst of flak
- 20. Effect on Clouds: none vicinity was a cloudless sky
- 21. Exhaust Trail Color of): white exhaust trail extending some 1 to 10
- 22. Manner of Disappearence: trail evaporated after three minutes like anale, scattering thinly throughout the atmosphere.
- 2). Weether Conditions at Time of Sighting: \$000 feet scattered, visibility
- 24. Peculiarities Noted: Object had the appearance of flek burst sitting still in the atmosphere and commented to a curved trail of corresponding appearance.

 25. Summary of Incident: Did not have the appearance of a vapor trail.

(See attached page) (over)

Incident: 208

The object sighted by the two fighter pilots had the appearance of a flak burst sitting still in the atmosphere and was connected to a curved trail of corkscrew appearance (See drawing attached) The trail was from 1 to 10 miles in length, and did not have the appearance of a vapor trail but rather that of a rocket or jet exhaust. Altitude was judged to be 30,000 ft. The mass and trail disappeared within approximately three minutes. The mass appeared white in color like an anhaust trail which had a sudden burst origin and then tapered off to nothing. Both parties remarked that it appeared as if an aircraft had exploded and left a white make column. The vapor substance dissipated in approximately in 3 minutes scattering thinly like make through the atmosphere. It is firmly believed by both witnesses that the object was not a cloud because of its shape and because the sky in the vicinity was cloudless.

Evaluation: C-3

SECRET

n/l fa Fray, 10 Dec. ho, subj: "Reporting of Information on "Flying Discs."

AP018-00-5 (L-12-152)

let Ind

31 DEC .348

Dept. of the Mir Force, Bq. USAF, Washington 25, D. C.

TO: Commanding General, Air Nateriel Command, Wright-Patterson Air Force Base, Wright Field, Obio ATTN: MCI

Forwarded as a matter pertaining to your Command.

BY COMMAND OF THE CHINF OF STAFF:

2 Incls. n/c BOBERT TYPOR 3rd Colonel, was Chief, Collection Branch Mir Intelligence Requirements Lawipt Directorate of Intelligence

SECRET

2 - 3

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BASIC: Ltr fr Mq, 18th Fighter Wing, Clark Air Force Base, APO 74, Subj. "[midentified Aircraft or Flying Objects," did 1 December 1946.

46 350-CP-2

let Ind.

HEADQUARTERS, FAR MAST AIR FORCES, APO 925,

TO: Commanding General, Air Materiel Command, Wright-Patterson Air Force Base, Dayton, Chic, ATTE: MCI.

Basic communication is forwarded pursuant to the previsions of Eq. URAF letter, dated 26 February 1948, subject; "Reporting of Information on Flying Discs," and as additional information to that contained in our radio, site AX 1802, dated 19 November 1943,

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SECRET

HEADQUARTERS, 1878 FIGHTER WING CLARK AIR FORCE BASE APO 74

IS/AJE/ck

1 December 1948

SUBJECT: Unidentified Aircraft or Flying Object.

TO : Assistant Chief of Staff, A-2 Far East Air Forces APO 925, U. S. Army

- 1. Attached herewith are statements and weather report with reference to Unidentified Asrial Object, described in Radnote, this Readquarters, dated 24 November 1948.
 - 2. Evaluation of Statements: C-3.

3 Incls

1. Stat, Lt. Max M. Feibelman; and Lt. Everett L. Hundley

2. Sketches, Uniden. Aer. Object

3. Weather rpt, dtd 17 Nov 48

EINZOTTOL Et. Col., USAF Chief of Intelligence

A-2# 00252

SECRET

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SECRET .

BRATEMENT

30 November 1948

At approximately 1430 hours on Wednesday, 17 November 1948, we the undersigned were playing tennis during our squadron alloted time for such physical training and observed the following described phenomene in the atmosphere. The description following is one fully agreed on by both parties with no persuasion necessary by either party to believe that what is herein described is the most accurate description possible under the existing circumstances.

According to Ltr Hq., 13th Air Force, AG 462.1, Subject: Unidentified Aircraft or Flying Objects, our report is:

- a. Over the Eastern edge of Clark Air Force Base at 1430 hours, 17 November 1948, a phenomena in the sky was sighted.
- b. The weather was clear, the sky was blue with slight stratus olouds on the eastern horizon. (See Inclosure # 3)
- o. lat Lt. Everett L. Bundley, A0-48238 and lat Lt. hax m. Peibelman, A0-28598, both 44th Fighter Squadron (Sh), 18th Fighter Group (Sk), AFO 74, U S ARAT, were witnesses.
- d. No photographs were available as the phenomene only lested about three minutes before its vapor substance such as smoke was scattered thinly throughout the atmosphere.
- A sketch is attached. (See Inclosure # 1 and # 2)
- f. This phanonems was singular and appeared to be at an altitude of approximately 30,000 feet at a heading of either 120 degrees or 300 degrees according to its origin (if that of an aircraft) and no sound was made by it. It was write in color and appeared to be an exhaust trail which had a sudden burst origin and then tepered off to nothing.
- g. It is firmly believed not to be a cloud because of its shape and the surrounding weather which in its vicinity was a cloudless also. Both parties remarked hearly together that it appeared as if an aircraft had exploded and left this white smoke column. It dissipated in approximately three (3) minutes.

S-2

Marke Sures in Market M

1st Lt. USAF 44th Fighter Squadron 18th Fighter Group (SE)

SECRET

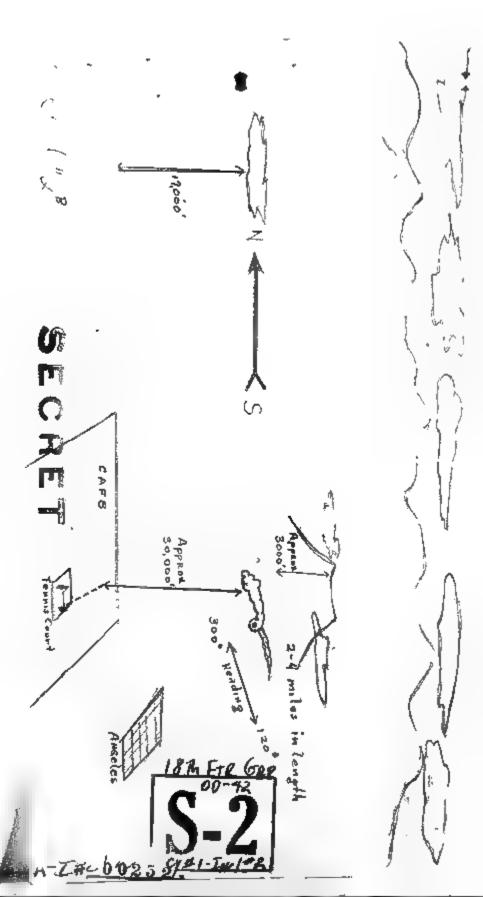
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Brook



CERTIFICATE

30 November 1948

The following is a certificate from the Clark Air Force dase deather Station for the hours of 1400 to 1500 on 17 November 1948:

- a. Eigh overcast
- b. Clouds 4000 foot soattered
- o. Visibility 50 miles
- Tempature 86 degrees
- e. Due point 57
- f. Wind North Sest at 7 miles per hours

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IN UAPIA 59B/CO TEAP 2703152 TO JEGAB/CG AND WPAFE INTO JEOTE, USAF COON UAPPG/FRC

AP GRAIC

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/SECRET/ CITE AX 1302 OP-2. The following message from Thirteenth Air Force ispassed to you in accordence with USAF letter, subject; Reporting of Information on Flying Dires, dated 26 February 1948.

- a. Clark AirForce Base at 1430 hours. 17 November 1948.
- b. Clear
- Two fighter pilots of the Thirteenth Air Force, names not reported.
 Not available.
- e. Not available. f. The object sighted was an irregular mass having the appearance of a flak burst sitting still in the atmosphere connected to a curved trail of corrected appearance judged to be from one to ten miles in length. The trail did not have the appearance of a vapor trail, but rather that of rocket or jet exhaust at an altitude above 20,000 and under 50,000 feet. The mass and trail disappeared within approximately three minutes.

g. Thirteenth Air Force evaluates this report 0-3,

No mues tigat in the interest of the sent the se

ROUTINE

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ER JEGAB

FH HAPLA SOBJECT TEAF 27831980 NOV 27 15 05 TO JERABJEC AND UPAFB INFO JERTSJUSAF GEN WAPBG/FEE

A AF CRIC /S I C R E I/ CITE AI ONE THREE ZERO TWO OP-2 PD

THE FOLLOWING MESSAGE FROM THIRTEENTH AIR FORCE IS PASSED TO YOU
IN ACCORDANCE WITH USAF LETTER CHA SUBJECT QUOTE REPORTING OF INFORMATION ON FLYING DISCS UNQUOTE DATED TWO SIX FEBRUARY ONE NIME FOUR
ELGHT PD ABLE CLARK AIR FORCE BASE AT ONE FOUR THREE ZFRO NOURS ONE
SEVEN MOVEMBER ONE MINE FOUR EIGHT PD BAKER CLEAR PD CHARLIE TWO FIGHTER
PILOTS OF THE THIRTEENTH AIR FORCE CHA MAMES NOT REPORTED PD DOC NOT
AVAILABLE PD EASY NOT AVAILABLE CHA FOX THE OBJECT SIGHTED WAS AN
IRREGULAR MASS MAYING THE APPEARANCE OF A FLAK BURST SITTING STILL H
IN THE ATMOSPHERE CONNECTED TO A CURVED TRAIL OF CORESCREW APPEARANCE

ROUTINE

SECRET

PAGE TWO WAPLA 598/S E G R E T/

300

JUDGED TO BE FROM OUR TO ONE 2830 MILES IN LENGTH PO THE TYAIL DED
HOT MAYE THE APPREAMER OF A VAPOR TRAIL BUT DATHER THAT OF DOCKET
OR JET EXHAUST AT AN ALTITUDE ADDR THO ZERT CHA JEDO ZERO ZERO
AND UNDER FIVE 2630 CHA 2630 ZERO ZEROLFEET PO THE MASS AND TRAIL DESAPPEARED VETHIN APPROXIMATELY THREE MEMBER PO GROUXE THERTEINOT AIR
FORCE THALMATIN THES

21 **845**2].

1-Mc IA-action 2-MC II- Info 34 R

ROUTINE

SEGNET

T= 79164-1

Paraphrese not required. Handle at per paragraph 51 i and 60a (4), AR 380-5 s.

	DOIDFNI SURMANY SHEET
e T	To be filled out and retained in files)
1.	Date of Observation 4. Hovember 1985. Incident: #209
2.	Time of Observation1043
3.	Where was Object(s) SightedSouth. Mores 37° .57° .morth 125° 31° west · · ·
4.	Observer's Position . App Observation Post No. 1. 42 from ground (i.e. ground, air, control tower, etc.)
5.	Name and Address of Observer 1/9
6.	Occupation and/or Hobbies .M/S
7.	Attention Attracted to Object (a) By . E/S
8.	Number of Object(s) Sighted
9.	Size of Object(s) , of twin-engine homber
10.	Color of Object(s) F/S
<u>11</u> .	Shape (Sketch if Possible) that of .tein-engine .bomber plane
12.	Nature of Luminosity W.S
13.	Estimated Distance of Object from Observer . 5.000 ft
14.	Speed of Object(#)
15.	Time in Sight . WS
16.	Tactica T/S
	Sound Made by Object(s) */\$
	Direction of Flight of Object(s) Bast to Mast
19.	Apparent Construction (Of What Material or Substance) . [Aiks twin-engine bomber
	W/s
20.	•
	Weather Conditions Existing at the Time
21.	T/9
22.	Peculiarities Noted
23.	Summary of Incident (9ver)

(Attach a Separate Sheet if Additional Space is Needed)

Incident: 209

Unidentified aircraft observed at 1043 14 Nov 1948 over Army Observation Post #1 at 37° 57' N - 125° 31' H, in South Hores, flying east to west at an altitude of 5000 feet. The same aircraft was sighted by army observation post #2 37° 51' H - 125° 17' H, 4, 37° 57' H - 125° 26' E and 5, 37° 56' H - 125° 29'
Subject aircraft circled observation post number 2, then headed north. Aircraft was twin engine bomber type, and is believed definitely to have been soviet.

PRIORITY

20000

SECRET"

PARTY SHIPE DESIGNATION FIVE SEVEN HERRITE POWER SEVEN DATE OF THE TOTAL STATES AND THE STATES AND SEVEN DATE OF THE STATES OF THE STATES AND SEVEN DATE OF THE STATES OF

-MCIA-estron

SECRET

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THE RESIDENCE OF ANY STATE SHAPE SHAPE SO THE STATE OF THE STATE S

7: 75 344

1.	Bate of Observation Approx 11 Some of Interview 6 Jan 1949
2.	Tagect time (local) Approx 11 Nov 1946 0500
3.	Fisce of Observ tion Hoston Mass - down-town Bescon Hill Section
1.	Positi a of observer
F.,	Jost attracted attention to object & -
6.	Number of objects 3
7.	Apparent size 40 ft
٤.	Color of object very light to white
9.	brame high wing moneylana
ic.	Alt.tuñe 2000 ft
10.	Directly overhead
٥.	of taken from observer 2,000 ft
25.	Direction of fit tof by its to
47+	Tunc St - 2 - + 5 excesses
10.4	ree4 150 mph
lo.	und and dor me cound - 1/8
17.	Traf1
ls.	Tarminosity No lights visible
13.	Frajections Ho projections visible for radio antenna high-wing monopleme - believed of conventional type
26.	angurers level flight
.i.	.anner of dissystemance Intel from view
۵.	Affect on clouds
23.	Additional information concerning object Riddle plane encod to war
24.	A COMPA
	(over)
	(Aad)

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Whatever er " mobbies

John D. Pearmin, 20 Louisburg Sq., Boston S.

210 ---

Retired organizer - formerly with American Fountation (Qualumni Qualumni Chaler, United World Federalist,

Toward Freedom, etc. Solved mail

but could have easily been mistake in an observation such a thingemption was that of conventional type aircreft. As it was not possible to determine the date of sighting exactly, it is not known whether any aircreft of the type supposedly observed were in the vicinity at the time.

Dear Sirs: I was make last night about 5:00 A. M. - sitting by the window gating up at the stre when suddenly there came into view, flying east to west over the Charles River Besin, three fast-flying single-engine places. The planes had no lights - but city lights made then visible like three pale moths. The two outside ones going in a straight line, the middle one weaving back and forth - although at no great height. There was no sound.

CONFIDENTIAL

5D 24-4 (21, Jen 49) Subj: PROJECT SIGN

let Ind

50-OSI/JWF/from

5th District OIS (IG), Wright-Patterson AFB, Dayton, Ohio, 2 Peb 49

TO: Commanding General, Air Lateriel Command, Wright-Petterson Lir Force Base, Dayton, Ohio, ATTN: MCIAXO-3

Porwarded as a matter pertaining to your office.

1 Incl N/C (1 oy w/d) H. B. CIESC Colonel, USAF District Corporater

DEPARTMENT OF THE AIR PORCE HEADQUARTERS UNITED STATES AIR FORCE WASHINGTON

HJJ/HAJ/1h

SRUH". INDEX. SEMAL. CLSFY_ FILE .

THE INSPECTOR OFFICEAL, USAF 18T DISTRICT OFFICE OF SPECIAL INVESTIGATIONS WESTOYER AIR FORCE BASE, WESTOYER FIRED, MASS.

1D-081-24-9

24 January 1949

SUBJECT: PROJECT SIGN SPECIAL INQUIRY

TO

Acting District Commander 5th District OSI (IG) Wright-Patterson AFB Dayton, Chio

- 1. In compliance with your request for investigation, designating this district as office of origin, contained in letter your office dated 17 December 1948, Subject: Project Sign Special Inquiry, attached hereto, find two copies of closed report 24-9, dated 19 January 1949.
- 2. All logical investigative leads have been exhausted and results of investigation herein forwarded to your office for information and any action deemed appropriate.

l Incl. Report of Investigation 24-9 (in dup)

ases to services District Commander

24-0-1

445 & Atria & P. 10

UTITIED STATES AIR FORCE THE INSPLUTOR OF KLALL

27 JAN 1949 OFFICE OF SPECIAL IN ESTIGATIONS

TORRERE RIC

20

ROUTE TO

CONFIDENTIAL

Project "Sign"

50 OST

MCIAZO-3

30 Jac 45

1.

ATD: Najor Farrell

1. The following is quoted from a card required by this office and is forwarded for your information:

"Deer Sirs: I was awake last night about 5:00 A.A. - sitting by the window gazing up at the stars when suddenly there came into view, flying east to west over the Charles Biver Basin, three faut-flying single-engine planes. The planes had no lights - but city lights made than visible like torse pale so the. The two outside once going in a straight line, the middle one weaving back and forth - although at no great height. There was no sound."

Yours very truly

e/John D. Leatmain (warmsin)) 20 Louisburg Square Boston S. Kassachumetts

- 2. It is requested your office take action to have this incident investigated.
- 3. An Passettal Elements of Information form is inclosed to be used as a review in conducting the investigation. It is particularly desired that information as outlined in the General Section of this form be obtained.
- 4. Interested personnel should be edvised to svoid publicity in this satter. All data should be considered confidential.

l Incl

W. H. GLINGEMAN Ras/ej Solomel. USAF Syllo Chief. Tech Intelligence Division P 202F Intelligence Department B 256

CONFIDENTIAL

HEADQUARTERS UNITED STATES AIR FORCE THE INSPECTOR GENERAL OFFICE OF SPECIAL INVESTIGATIONS	2 ¹ 4–9	19 January 1919	
REPORT OF INVESTIGATION	PERSTON W. EASLEY		
THE	DO #1, Western	er ATB	
UREKOMS SUBJECTS; (3) Beston S, Mass. o/a 25 Nov. 1948	6 January 1914 OFFICE OF OTHER DO #1.	9 Wastover AFS	
SPECIAL INCULRY	CLOSED		
REFERENCE			
Lett from DO 45, Wright Patterson AF	S. dated 17 December	1945	
5176.Franço			
Investigation requested by DO was received by that effice of	/a 10 December 1948 to	e the effect that	
a Mr. John D. Learmain or Mean planes over Besten, Manu. Int	Featigation of inform	low flying air-	
wine to be Mr. John W. Berney			

name to be Mr. John D. Pearmais. Informent could not give any information of value.

PETRINUTICAL	ACTION COPY FURWARDED TO	FILE STAMP
CO, Wright Patterson (Action way) 2 ONL, No. 2 File 2	00, Wright Entiermen AFS	
	HARRY J. SHEETES	⊋/•

1. This investigation was requested by letter from District Office \$5, Wright Patterson AFB, dated 17 December 1985, predicated upon a unit card received at their office. Information on post card is extracted below:

*Beer Sire: I was awake last night about 5:00 A.K. - sitting by the window gasing up at the stars when suddenly there came into view, flying east to west ever the Charles River Basin, three fast-flying single-engine planes. The planes had no lights - but city lights made them visible like three pale noths. The two outside ones going in a straight line, the middle one was ing back and forth - although at ne great height. There was no sound, "

Yours very truly

/eJohn D. Learmain (Rearmaint) 20 Lewisburg Square Besten S, Massachusetts

AT BOSTON, MASSACHUSETTS

- 2. This investigation was conducted by Captein PRESTON W. BASLEY.
- J. Investigation was initiated by this writer 6 January 1949 and it was found that the correct name of informant is Mr. John D. Peermain who resides at 20 Levisburg Square, Boston S, Kase. Mr. Peermain was interviewed with reference to his sighting unidentified serial objects. Very little information of any value was obtained, one factor being Mr. Peermain's inability to give the date on which the aircraft was sighted. Except for the fact that there was suppensely no sound or lights, his description was that of conventional type aircraft. Further information is set as follows,
 - L. Date of nighting,

Believed to be seen day during the last week in November.

2. Time of sighting:

100

- 3. Where sighted;
 - A. Grand

Sighted over Beston, Massachmeetts, derm-town Beacen Hill Section, from the west side of an apartment house,

D. <u>A1+</u>

Reseptance type sixereft, estimated stood 150 MPH at 2000 feet, heading due west.

4. Mumber of objects,

3 mircraft, approximately 500 feet avers, lined abreast, with middle mircraft waving.

5. Distance of object from observer:

Aircraft passed directly over observer approximately 2000 feet, clearly visible, light color.

6. Time in sight:

5 seconde

7. Appearance of abject;

A. Celor: Yory light to white.

B. Shape, High-wing noncolane.

C. Apparent construction, Normal.

D. Estimated size: 40 feet range spreed.

5. Direction of flight,

West.

Exction or maneuvers;
 Aircraft passed over in level flight.

10. Evidence of exhaust.

Het applicable.

11. Effect on clouds:

Weather CA TU

12. Lighte:

No lights visible.

13. Support:

High-wing moneplane, believed to be conventional type.

al are the real than

14. Prepulsion:
Believed to be single-engine conventional type prop.

15. Control and Stability:

Hormal.

16. Air dusts: Non-visible.

17. Speed;
Setimated speed 125 = 150 KPH.

18. Sound; We would heard.

Estie antenna;
 No projections visible.

Memor of disappearance;
 Faded from view.

Relative to the Observar

l. Mos of absorver:

Mr. John D. Pourmain,

2. Address;

20 Lutiaburg Square, Besten, Macanchusetta

3- 4. Competion - Place of business,

Retired ergeniser, fermerly with the imerican Foundation, Quaker, United World Federalist, Toward Freedom, etc.

5. Mebbles:

Seeking a substitute for war.

PAN PENNIN

6. Ability to determine:

Mr. Pearsain has solved a small type aircraft, otherwise no knowledge or experience.

7. Reliability of observer:

Unknown. He records Police Department or FM, no former employer svailable. Mr. Pearmain is not well known in the vicinity, and the Landlady (or owner) of 20 Louisburg Sq. was vary uncooperative and would give no information. Upon checking FMI files it was found that she has been connected with numerous radical organizations predominantly German.

5. Hetes relative to observer:

Observer's attention was drawn to objects by their motion.

9. Witnesses:

Bone.

10 Comments of interrogater re intelligence and character of person interrogated;

Believe Mr. Pearmain to be of everage intelligence and character, but on the other hand believe him to be a type of person who could very easily be mistaken in an observation such as this. As it was not possible to determine the date of sighting, it is not known whether any electric of the type supposedly observed were mirhorns in the vicinity of Boston, Massachusetta.

MCIAXO-3/RMS/ej 10 December 1948

Kr. John D. Learmain 20 Louisburg Square Boston S. Massachusette

Dear offer

Your card of 11 November 1948 concerning the three unidentified aircraft observed by you has been forwarded to this Command.

Your patriotic interest and prompt action in reporting this matter to the proper authorities is greatly appreciated.

In the event future inform tion is desired, you will be contected. In the future, please send such reports directly to Commanding Seneral, He Air Meterial Command, Wright-Patterson Air Force Base, Dayton, Chie, ATTE: MCIANO-3.

Sincerely yours,

W. H. CLIMARMAN Colonel, MEAF Chief, Tech Intelligence Division Intelligence Department Deer Sira:

I wasawke last night about 5:00 A. M.-sitting by the window gazing up at the stars when suddenly there came into view, flying east to west over the Charles River Basin, three fast-flying single-engine planes. The planes had no lights-but city lights made them visible like three pale noths. The two outside ones going in a straight line, the starking middle one weaving back and forth-although at no great height. There was no sound.

Tours very truly

e/ John D. Bermain (Rearmain)? 20 Louisburg Square Boston, S. Mass.

Sent to:

Army Intelligence Service Washington, D. C.

ford to: Hq USAF

Ined 210

1. Pate of Case we is h h Dec. 48 Dete of Interview _

2. I of time (1,001)

3. Fin to of Ocserv tion Bellefontaine, Ohio

4. Vositi a of one . Ground

h. Lat attracted attenuish to o je t

(. Namer of objects 1

7. A which size

. To mest o fort

. . S . Mosel of Fire

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D. Diett Latte tal.

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Hemains being analysed by Imboratorys.

(over)

CM 70-3/13/8W

JAN 26 1949

CIA/O

STUBSTICE'S Propert for Analysis

Tila.

Commanding Officer Piochinny Armenal Dover, hex Jersey

- 1. It is requested your office review inchosed memorandes report to esternine whether naturals reported upon may in a bose contained in a partie lar known type of flore or mg & s'vo eq ipment, either foreign or domestic.
- 2. Materials were recovered after witnesses alleged too; wer a "floring ween!" fall from the sky at night. we news a T elipping, Inchesore 1.
- 5. Request results of your analysis be forwarded to t is Community attention of TAKO-5, and that Inclosure 2 he returned.

FOR THE COMMANDING CONSTRALS

2 Incls Le Hep Clip 2. Hann Rot T/ distance in Lan

N. M. MeCOY Colonel, EAF Shief, Intelligmen Copartomit

Request for Analysis - Project Sign, Insident 211 MOTATE MOTATE

20 An 19

5

This Laboratory comours with statement contained under Conclusions in attached Memorandum Report, and recommends that a copy of this Report be forwarded to:

Communiting Officer Pleatinny Arsonal Dover, New Jersey

with a request that comments be formished, as that Arseml is the development agency for the Hillitery Setablishment for pyrotechnics and other solid propellant items.

1 Imla a/e

E. E. JAMOS Golomel, UNAF Chief, Armment Laboratory Englandring Division WCO/15ma 2-8212 Ridg 22

SCHOOL PATEURS

Lette sent Prentime 47

211

RESTRECTED

Request for Analysis - Project Sign; Incident 211

MCIAS

(PROTE

12 Jan 1949

4

The Equipment Laboratory has no knowledge concerning materials contained in flares or explosive equipment. It is suggested that this report be forwarded to Evlation Ordnance, Engineering Division, MCREOR, to obtain their comments.

J. C. HARVELL Colonel, USAF Chief, Equipment Lab Engineering Division

DCS/ec Ex 28116 Bldg 45

TO: MURROR

PROM: NCIAXS

Datet 16 in v

15

Your attention is invited to Comment 3. Request your comments be returned to this office as soon as possible.

l Incl

M. R. CLING-MAN Colonel, U.AF Chief, Tech Intelligence Div Intelligance Department H4S/au 6-5310 Blue 268

MORRIDA

NETATI

7 Dec 48

1

- 1. This will confirm verbal request of Captain Smeider, Project Sign Officer, for analysis of the metallic samples submitted your office as of this date.
- Your earliest cooperation is appreciated in facilitating the snalysis in view of the fact that Eq., USAF, Office of Intelligence Requirements (AFOIR), Washington, D. G. has requested an immediate report.

W. R. CLINGERMAN . Colonel, USAF Chief. Tech Intel Div Intelligence Department 383/au 6-5310 Bldg 288

MATATE

MCREEKS6

16 Dec 48

#2

Results of the analysis requested in Commant No. 1 are included in Engineering Division Resorandum Report No. MCREME-Mc45-71, a copy of which is inclosed.

l Inel I, D. M. R. Ho. MCHENI-Ne¹⁶-71 J. B. JOHNSCH Chief, Materials Laboratory Engineering Division 327/mas 2-0236 Bldg 32

(MOTES This R/R handcerried by G. Mengle to MCIAND-3 now MCIANS)

(Hepsella)

MOST ATES.

5 gan 49

43

It is requested your office review inclosed B. D. M. R. to determine whether materials reported upon may have been contained in a particular type of flore or explosive equipment either foreign or desestio.

l lmol n/o W. R. CLINGERMAN Colonel, USAF Chief, Tech Intelligence Div Intelligence Department Bas/ev 6-5310 **Didg** 288

RESTRICTED

MCR:2006/MET/alm

MiC, Wright Fld. Dayton, Chic

NUMBER AND ASSOCIATE ON

Date: 15 December 1948

SERJECT: Unidentified Metal and Marth Samples

OFFICE: NATURIALS LABORATORY

Contract or Order No.

SERIAL ID MCREIN-Holig-71

Expenditure Order No. 720-74

A. PURPOSE:

1. To smally the metal and earth samples subsitted by the Technical Intelligence Division of the Intelligence Department in connection with Project Sign.

B. FACTUAL DATA:

- 2. The energies were contained in an envelope with the return eddress, 4. D. Paden, Chief of Police, Bellefontaine, Chie, written in the left hand corner. These exhibits were delivered by the Project Sign Miller, to whom the residues were returned. The first sample, Physics Branch Scrull Sc. 1713; consisted of neveral pieces of metal and some dirty white material mixed in with some soil-like material. Pignre 1, shows this exhibit, the arrangement of the metal pieces was suggested by the Project Sign officer. The second sample, Physics Branch Serial Sc. 17134 is reported to be soil from the area where sample P. B. 17133 was picked up. It is shown in Figure 2.
- 3. Spectrographic analysis of the metal in P. S. 17133 indicated it to be sine with minor amounts of lead, sodium, and cadmium present with traces of magnesium, copper, iron, and silicon. The dirty white chunks in P. S. 17133 contained magnesium as the principal metallic constituent with a major amount of sodium present. Sinc was present in a minor amount with traces of titenium, manganese, iron and calcium. The fine material of P. S. 17133 was found to have major amounts of magnesium, sinc, silicon, aluminum, and sodium with minor amounts of iron and lead, and traces of titunium, chronium, boron, and calcium.
- 4. The broad earth-like naterial in P. B. 17134 contained major smounts of silicon, sluminum, and iron with minor amounts of sedium, magnesium, and titenium, and traces of boron, calcium, magnesses copper, and chronium. The white material in sample P. B. 17134 contained major amounts of silicon, magnesium, aluminum, sinc, iron, and sodium with a minor amount of titenium and traces of boron, magnesse, calcium, and copper.

RESTRECTED

MCHERM-MChg-71 E. O. 720-71 15 December 1948

- 5. Comparison of the spectragraphic data obtained for the soil and the various portions of the residue was made. On the basis of the relative amounts present, sinc, magnesium, sodium, lead, and cadmium are the elements which appear to be most significant.
- 6. Home of the submitted exhibits gave any indication of the presence of radioactive materials when tested by means of a Seiger counter (Cyclotron Specializes Model 310A) or ionization chamber type radiation character (Tracerlab SU-IA).

C. COMCLUSIONS:

7. The exhibits contained sinc. magnesium, sodium, and lead which are typical constituents of flares and other explosive devices.

D. RECONNECTATORS:

Home - data morely substitud.

Prepared by: E. E. RUNERCUSER

/s/ M. R. Moch

Chief, Physics Branch /s/ (Signature indistinct)

Approved by J. B. JOHNSON

Chief, Materials Laboratory Engineering Division

Distributions Milare

Concurrence:

2

RESTRICTEN

RESTRICTED

MCC, Wright Fld. Dayton, Ohio

MCREEN6/MET/alm

HUNDRAKEDEN REPORT ON

Bate: 15 December 1946

SUBJECT: Unidentified Metal and Earth Samples

CEPTCE: MATTRIALS LABORATORY

Contract or Order No.

SERIAL HOLICRESH No 18-71

Expenditure Order No. 720-74

A. PURPOSE:

l. To analyze the metal and earth samples submitted by the Technical Intelligence Division of the Intelligence Department in connection with Project Sign.

B. FACTUAL DATAS

- 2. The samples were contained in an envelope with the return eddress, A. D. Paden, Chief of Police, Bellefontaine, Ohio, written in the upper left hand corner. These exhibits were delivered by the Project Sign Officer, to when the residues were returned. The first sample, Physics Branch Serail So. 17133 consisted of several pieces of metal and some dirty white material mixed in with some soil-like material. Figure 1 man this exhibit, the arrangement of the mat. I pieces was suggested by the Project Sign officer. The second sample, Physics Branch Serial No. 17130 is reported to be soil from the west where sample P. B. 17133 was picked up. It is shown in Figure 2.
- 3. Spectrographic analysis of the metal in P. B. 17133 indicated it to be sine with minor securits of lead, codium, and cadelum present with traces of magnesium, copper, from, and silicos. The dirty white chunks in P. B. 17133 contained magnesium as the principal metallic constituent with a major amount of sodium present. Zinc was present in a minor amount with traces of titanium, magnesses, from and calcium. The fine material of P. B. 17133 was found to have major amounts of impression, sinc, silicon, minusium, and sodium with minor amounts of from and lead, and traces of titanium, chromium, borom, and market.
- The brown earth-like material in P. B. 17134 contained major emounts of silicon, aluminum, and iron with minor amounts of sodium, magnesium, and titenium, and traces of boron, calcium, mangamesas copper, and chrondum. The white material in sample P. B. 17134 contained major emounts of silicon, magnesium, aluminum, sinc, iron, and codium with a minor amount of titanium and traces of boron, mangamese, calcium, and copper,

RESTRICTED

MCHENG MCNS-71 M. O. 720-71 15 December 1945

- 5. Comparison of the spectrographic data obtained for the soil and the various portions of the residue was made. On the besis of the relative assumts present, sinc, magnesium, sodium, lead, and cadmium are the elements which appear to be most significant.
- 6. Home of the unbritted exhibits gave any indication of the presence of radioactive materials when tested by means of a Geiger counter (Cyclotrom Specialties Model 310A) or ionization chamber type radiation survey meter (Tracerlab SU-1A).

C. CONCLUSIONS:

7. The exhibits contained sinc, magnesium, codium, and lend which are typical constituents of flares and other explosive devices.

D. RECONCERNTATORS:

Home - data morely embedted,

/s/ R. E. Ponithouser Prepared by: M. E. HUBERUSER

/s/ W. E. Noch

Approved by: W. R. ROCH

Chief, Physics Branch

/s/ (Signature indistinct)

Approved by J. B. JOHNSON

J. B. JOHNSON Chief. Materials Imboratory

Engineering Division

HOTAXE

Concurrence:

2

Copy of Telecon

7 Dec 48

11-81,839-6

Item 2 AND RESTRICTED

THE REAL PROPERTY AND PERSONS ASSESSMENT OF THE PERSONS ASSESSMENT OF

WHEEL EXPORTED IN BRILEFONTAINS ON EVENING OF 3
INCOMER questioning of witnesses and amenination of
HURNED REMAINS INDICATE THAT OBJECT WAS PROBABLY A VEHY
PISTOL FLARE HECCESSFIPHINGSITTISCENSITED VITE: FIRST FROM GROUND
PROBABILITY PERSON WHO DID NOT CARS TO ADMIT FIRING
HT HLARE BECAUSE OF PUBLICITY OD NEECTED WITH INCIDENT,
HURNED REMAINS ARE HEING ANALYZED
BY THE MATERIALS LAB TO DETERMINE COMPOSITION.
END ITEM ** ANC RESTRICTED.

Fiery Wheel Now Believed War Souvenir

The mysterious "flaming wheel" The meterious "timping wheer which crashed to earth near Belle fontaine, O., Friday night amid a shower of flame and smoke was "made in the U. S. A.," Wright Field authorities Indicated today "Probably only a war souvenir" and Indicated Command (AMC) anderstan commented this motor.

spokesman commented this morning, even though the investigation

in not yet completed.
Indications are that the fragments are those of a wartime maghesium flere, of the type used by Navy and Air Force crews. It was

ray and air race crews. It was of the type customarily fired by a Very pistal, it is understood.

Crush of the "flaming wheel" at Bellefontaine Friday night caused considerable excitement.

Witnesses said the "wheel" continued to burn after striking the ground. Patroknan Murray Ricker investigated and tried to bels us. product. Patrolman Murray Ricker investigated and tried to pick up the object. The remains disinte-grated in his hands, he said. Indications are that the way souvenir had heen fired by a pri-vate citizen, probably a veteran.

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Indications are that the water

Indications are that the war-bouvenir had been fired by a pri-vate citizen, probably a veteran.

5 THER ! N " 0 " - 3

Fiery Wheel' From the Sky Scares. Town

Bellefontaine, Ohio, Dec. 4 (UR). -Police today sent the remains of a "flaming wheel" that fell out of the sky to wright-Patterson Arr base in the hope officials of the Air Force Experimental Center could tell them what it is and whence it came

The flaming object builled out of the sky hast night and crashed of the sky hast night and crashed in a residential section. The object lighted up the entire area and gave off great clouds of smoke.

The Thing Breaks Up.

Pollon Chief A. D. Paden said the rememe of the object looked like a tre rim off an arrphane or automobile. He said the mysterious "wheel" disntegrated in the hands of a patrologian who sought to sailvage the remains. Only a couple of this pieces remained intect, Chief Paden and

Paden said.
Faden theorised the object might have been part of an experiment in guided missiles being conducted at Wright-Patterson Air Base, 45 miles south of here. He said the condition of the salvaged bits of metal indicated the object had been subjected to present and high heat.

AIR BASE TO STUDY OBJECT

Police Seek Answer to Fiery Wheel from Sky

BELLEFONTAINE, O.—405—Police sent the remains of a "Flaming Wheel" that fell out of the sky to Wright-Patterson Air Base in the hope of solving the mystery.

The flaming object hurtled out of the sky last night and crashed in a residential section.

IT LIGHTED up the entire error and amoked so profusely that it backed out near-by residences.

Police Culer A. D. Pades said the eventure of the object looked like a tire rim off on airplane or ante.

He said the mysterious "wheel" disintegrated in the hands of a patrolines who sought to mivage the remains

Only a couple of they pieces tomained intact, Calef Paden mid.

PADEN theorized the object might have been part of an experiment in guided missiles being conducted at the air base.

He said the condition of the salvaged bits of metal indicated the object had been subjected to exceptionally high heat.

At Wright Field meanwhile, Col. C. H. Welch, public relations officer said field officials were anxious to commine the remains of the object.

He said he knew of no experiments being conducted at the field that could supply an answer to the mystery.

Field Gets New Riddle

Remains Of "Flying Wheel" Studied

ELLEFONTAINE, Dec. 4.— Police teday and the refull out of 'he sky to. Wright-Patterson Air base in the hope officials of the Air Force exphrimental center could give an answer to the mystery.

The flaming object hartled out of the sky last night and crashed

Today's Chuckle

There was a lot of talk this year about simplifying income tax return forms. One termented laxpayer actually did something about it. He suggested a form to the Internal Revenue Department on which these four lines appeared.

- 1. What was your meome for the year?
- 2. What were your expenses?
- L How much have you left?
- SEND IT IN

in a residential section here. The object debted up the antire area and emoked to prefusely that it blacked out searby residences.

Police Citief A. D. Paden vald the renuins of the object looked like a tire not off an airplant or automobile. He said the mysterious "wheel" disintegrated in the hunds of a patrolman who ampht to salvage the remains. Only a couple of tiny pieces re-mained stact, Chief Pader said.

These bare remains, the chief added, will be sent to Wright Field some 45 miles south of here, for utudy

PADEN THEORIZED the ob-Ject might have been part of an experiment in guided missiles being conducted at Wright-Patterson Air base. He said the condition of the salvaged bits of metal indicated the object had been subjected to exceptionally The police chief at first be I night

deved the "wheel" had fallen from an aurplane. A check of air fields in the area disclosed. however, that there had been no reports of any amplanes basing lost any paris over Bellefontaine.

At Wright Field, meanwhile, Col. C. H. Weich, public relations officer, said field officials were anxious to examine the remains of the object. He said he knew of nothing on an airplant that would behave us did the "tleming wheel." He said he also knew of no experiments being conducted at the field that could supply an answer to the

mystery.
Col. Weich said it was possible that the object might have been a magnesum flure such as used by pilets in making night pictures. He added, "however, that there were no night photo flights from Wright-Patterson field iast

Incident (Attach a Separate Sheet if Additional Space is Noeded)

While Mr. George H. Hoffman and Roy E. Statzer were approaching the city limits of Dayton, Chio, via Siebenthaler Ave., near Stillwater Bridge, the evening of 3 Dec 48 (Approximately 1/13 hours), Mr. Hoffman observed an unusual pulse of light like that of a rocket. The light appeared in the Morthwest section of the sky. He estimated this pulse to be visible for shout 1/2 second. After observing it for this period it flashed off. The same period of time elapsed and it responsed seemingly in an ascendent position (could have been traveling in an easterly direction). It sgain remained visible for about 1/2 second when it again flawhed off. It was not seen again. Mr. Hoffman thought that Mr Statzer saw one of the pulses of light. The light appeared irregular in contour and seemed about an inch in length from the observer's viewpoint. Mr. Hoffman estimated 1t to be some 10 miles distant and stated that it was some 45° above the horizon. He thought the altitude could have been anywhere from 10,000 to 20,000 feet. The color appeared white with a yellowish tings and was solid. There was no evidence of exhaust. The light remained constant during the 1/2 seconds observed. The part of the sky in which the light was observed appeared clear. There was no cloud interference. However, there was a layer of clouds along the horizon. There was some wind. No planes appeared to be in the air at the time.

Observer states that he is mildly color-blind. Estimates his judgment of speed of moving objects as not too accurate. He believes he can distinguish site and shape at a distance fairly well. Observer is cleared for "Secret"

ROUTING AND REPORD SHEETSTE

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R MATERIEL COMMAND

Project "Sign" - Incidents 212 and 213

TO MORE

Photo MCIAXO-3

№ 21 Dec 105

This office is engaged in the investigation of the unidentified serial phenomena as reported in Inclosures 1, 2, and 3.

2. Your comment is requested as to the possibility of these sightings having been of domestic origin.

3 Incla

1. Extr of Incident 2. Statement of Lt 22 Miller

3. Stafement of G.C. Fifeves

Colonel, War

Chief, Tech Intelligence Div

31df 2£8 Intelligence Demartment P 201 G

100 JUN -30

FROM

DATE DEC 3 0 1948

COMMENT NO. 2

65310 🗲

lictionts (412 and 213 were reviewed and a possible conclusion was found. Colonel Albert goyd status that he personally observed a B-29 circling the Patterson Field area with both linding lights burning at the time mentioned. The aircraft was at an altitude of approximately 3000 feet and it is possible that the observers may have seen the lights without being able to identify the aircraft, due to the dusk or visibility at that Time.

3 Inole 2/0

.11133

all Q Hall DOWALD P. HALL

Colonel, USAF

Chief, Operations Subdivision

Flight Test Division

ECC/Pt 3-2336 Bldg 8 Area B

RESTRICTED

Wills Mr. George H. Marie and Boy B. Statzer were supronching the city limits of Dayton, Ohie, vin Siebenthaler Ave., near Stilluster Bridge, the evening of 3 Dec 46 (Approximately 1713 hours), Mr. Hoffman observed an unusual pulse of light like that of a rocket. The light appeared in the Morthuest section of the sky. He estimated this pulse to be visible for about 1/2 second. After observing it for this period it flashed off. The same period of time elapsed and it responsed sessingly in an ascendent position (could have been traveling in an easterly direction). It again remained visible for about 1/2 second when it again flashed off. It was not seen again. Mr. Hoffman thought that Mr Statzer eas one of the palmes of light. The light appeared irregular in contour and second about an imon in length from the observer's viewpoint. Mr. Hoffman estimated it to be some 10 miles distant and stated that it was some 15° shows the horizon. He thought the sittings could have been anywhere from 10,000 to 20,000 feet. The color appeared white with a yellowish tinge and was solid. There was no swidence of exhaust. The light remained constant during the 1/2 seconds observed. The part of the sky in which the light was observed appeared clear. There was no cloud interference. However, there was a layer of clouds along the horizon. There was some wind. No planes appeared to be in the air at the time.

Observer states that he is mildly color-blind. Estimates his judgment of upeed of moving objects as not too accurate. He believes he can distinguish size and shape at a distance fairly well. Observer is cleared for "Secret"

RESTRICTED

Ju. 61

BUREAU OF AERONAUTICS GENERAL REPRESENTATIVE, USN DIMITALS

AND NO.

WRIGHT-PATTERSON AIR FORCE BASE, DAYTON, OHIO

BRitchil

7 December 1948

MINORATORS

For Commanding General, Air Material Command Attention: Intelligence Division (MCI), Colonel McCoy

1. At the suggestion of Mr. A. C. Leedling, MOIA, the following statement is respectfully subditted for evaluation:

On Friday, 3 December 1946, at about 1715, while driving west on Meedsore (Marshmanville) Road approaching Vagner Ford Road, there came into my line of sight a bright strip of yellow-erange flame in the may directly about, at a distance which I estimate at about ten miles.

I delied the attention of my passenger, Lieut, 6. G. Reeves, USS, also of this effice, to the object. During a stop at the intersection of Seedmore and Vaguer Ford Roads, we studied the notions of the fines. It appeared to climb at a fairly high rate of speed. It disappeared at intervals - not gradually as if penatrating the overcost, but sharply as if the flows were suddenly extinguished.

We again stopped at the base of the incline leading over the railway tracks just west of Enguer Ford Read to determine if the action of my automobile might be giving a false appearance of motion to what was possibly the reflection of the hidden sun on about layers seen through a narrow slit in the dark everence. There was, however, a definite pattern of notion, both herisontal and vertical.

I formed the spinion them, which I still held, that the flame case from a raw jet or recket. Assuming that the object was a Wright-Patterson already testings raw jet dustallation mounted as an auxilliary power plant, further observation was distated by curiosity alone.

Distance and altitude of the object, and/or have mode positive perception of a physical source of the flame at best doubtful. I do believe, however, that during one of the several short intervals when the flame was not visible, I did see an aircraft a short distance from where the flame had last been seen, and mean where it next appeared.

RESTRICTED

Jul 2

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RESTRICTED

After what I now judge to be a two or three sinute step at the base of the railway embantment, I preceded to highway 25 at a slow rate of speed, with the object shill intermittently visible about, with the sagle of elevation increasing. I turned right (north) on US 25 and after proceeding about a quarter of a mile, the became lost overhead and was not soon again.

My judgement as to distance mentioned above is subject to question. It is believed however that meteorology can confirm or refute the probability of seeing a flame at ten miles in the them existing weather conditions.

This same reservation is offered as to the appearant sittude, which I believed to be in excess of 10,000 feet. My estimate of the ceiling at this time, however, was somewhat less than this altitude. It is possible, therefore, that the flame was seen through a ceiling which observed the aircraft itself.

The following information on smooth to further submitted as a guide in estimating the probable assurance of my judgment of distance under conditions existing at the time of the above observations:

I am \$1 years of age, in good health. By vision is 20-20 in both eyes. I have been in the Mayal service for 24 years, in Haval Aviation for 5 years. I am a Mayal Aviation observer. I have hed no pilot training nor the vision and depth perception test gives to eviators.

The above observations and estimates are made four days after the occurance of the incident described, with little or no study having been given during the interval.

Respectfully.

Right S. Hiller, 14cut., V. S. Havy Automoton 25167

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7 December 1945

MINORAL TER

90:

Inchaical Intelligence Division (MCLAED-3)

140

Captain R. R. Sneider

SUBJECT:

Streeks of Light in the Sky - Forwarding of Information on.

 In accordance with the verbal request of Mr. A. C. Loedding, MCIA, a report of the subject light as observed by the writer is furnished:

While traveling west on Sections Road with Lt. E. S. Miller of BAGE-CD at about 1715 on 3 December 1946 and just before reaching Magner Ford Road a street of light was observed directly ahead in the sky. The sky was overcast with an occasional break between layers. The light appeared to be over highway 25 and at an engle of 155 from the observer, traveling straight up, the top end blunt and the trailing end feathered. This light at first appeared and vanished rapidly as though a jet was being turned on and off. Later, after stopping the car, its appearance and disappearance was more gradual. Its color was a very light red softened by hame. Its size appeared from 3 to 4 inches high and about 3/4 of an inch wide if seen through a gauge at arm's length from the observer.

G. G. Rooves, Lt. USE, Office of RAIR-CO

Incident 213

RESTRICTED

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PROJECT "SIEN" PEPARE 48 STEBENTHALER (NORTH RIVERDALE) DAYTON AVE. POSITION TO BERVER 一番 日日 日本日 HOATH DIXIO ORIVE U. E. 25 (DIRIE HIGHWAY) 2/5



min. etc. of

- Date and Time of Observation: 3 Dec 461715
- 2. Where Sighted: Meedmare Road, near Magner Ford Road Dayton, Ohio, outskirts
- Observer's Position: from car while driving west on Harshmenville Road (i. e., ground, sir, control tower, etc.) (Heedmore Ed)
- 4. Name and Address of Observer: Edgar S. Miller, Lt U. S. Hevy, Ex 25183
- 5. Occupation and/or hobbies: Lt, U. S. Mavy
- 6. Attention Attracted by: bright strip of yellow-orange flame directly sheed
- 7. Momber of Object(s) Seen: 1
- Size of Object(s): ■/S
- 9. Color of Object(s): yellow-orange flame
- 10. Shape (Sartch if Possible) H/S
- 11. Nature of Luminosity: Like that made by ran jet or rocket (directed beam of light?)
- 12. Altitude of Object: in excess of 10,000 feet (catimated)
- 13. Estimated Distance of Object from Observert 10 miles
- 14. Estimated Speed of Object: ** Appeared to climb at a fairly high rate
- 15. Time in Sight: M/S Object seen intermittently over a period of time
- 16. Tactics: observed a definite pattern of motion both norizontal & vertical
- 17. Sound Made by Object(s): 3/8
- 18. Direction of Flight of Object(s) I/S
- 19. Apparent Construction: Flame
- 20. Effect on Clouder W/S
- 21. Exhaust Trail (Color of): Object was possibly an enhanct flame
 Color: yellow-orange flame
- 22. Manner of Disappearance: overhead presumably in clouds
- Weather Conditions at Time of Sighting: Cailing winebook less than 10,000 feet.
- 24. Peculiarities Noted:
- 25. Summary of Incident: See Sundent 2/2 for deti-

FUREAU OF AFRONAUTICS GENERAL REPRESENTATIVE, USA CENTRAL DISTRICT | WRIGHT-PATTERSON AIR FORCE BASE, DAYFON, OHIO

GCE rebd

7 December 1948

100 M

90:

Technical Intelligence Division (MCIANO-3)

ATTOMETON:

Captain R. R. Sneider

SUBJECT:

Streaks of Light in the Sky - Forwarding of Information on.

 In accordance with the verbal request of Mr. A. C. Loedding, MCIA, a report of the subject light as observed by the writer is furnished:

While traveling west on Needmore Road with Lt. E. S. Filler of RACE-CD at about 1715 on 3 December 1948 and just before read in Wagoner Ford Road a streak of light was observed directly aread in the sky. The sky was overcast with an occasional break between layers. The light appeared to be over highway 25 and at an angle of \$50 from the observer. traveling straight up, the top and blunt and the trailing and feathered. This light at first appeared and vanished rapidly as though a je as being turned on and off. Later, after stopping the car, its expearance and disappearance was more gradual. Its color was a very light red softened by haze. Its size appeared from 3 to 4 inches high and about 3/4 of an inch wide if seen through a grige at arm's length from the observer.

G. G. Reeves, Lt, USN, Office of RAGR-CD

Incident 213

BUREAU OF AERONAUTICS GENERAL REFRESENTATIVE, USN
MEDIA 10 INITIALS
AND NO. WRIGHT-PATTERSON AIR FORCE BASE, DAYTON, OHIO

Efficiable.

7 Incember 1988

MADICINAMIDUM

Yo: Commanding General, Air Materiel Command Attention: Intelligence Division (MCI), Colonel McCoy

1. At the suggestion of Mr. A. G. Loedding, MCLE, the following statement is respectfully subsitted for evaluation:

On Friday, 3 December 1945, at about 1715, while driving west on Meedwore (Marshmanville) Road approaching Magner Ford Road, there came into my line of eight a bright strip of yellow-orange flowe in the sky directly sheed, at a distance which I estimate at about ten miles.

I called the attention of my passenger, Light, G. G. Raeves, USN, also of this office, to the object. During a stop at the intersection of Feedmare and Vagner Ford Raade, we studied the sotions of the flame. It appeared to climb at a fairly high rate of speed. It disappeared at intervals - not gradually as if penetrating the overcest, but sharply as if the flame were suddenly extinguished.

We again stopped at the base of the incline leading over the railway tracks just west of Vagner Ford Road to determine if the motion of my automobile night be giving a false appearance of motion to what was possibly the reflection of the hidden ous os cloud layers seen through a narrow slit in the dark overcase. There was, havever, a definite pattern of motion, both horizontal and vertical.

I formed the spinion than, which I still beld, that the flame came from a ran jet or rocket. Assuming that the object was a Wright-Patterson aircraft testings ran jet testillation mounted as an auxilliary power plant, further observation was distanted by emrically alone.

Distance and altitude of the object, and/or have made positive perception of a physical source of the flame at best doubtful. I do believe, however, that during one of the several short intervals when the flame was not visible, I did see an aircraft a short distance from where the flame had last been uses, and near where it next appeared.

After what I now judge to be a two or three minute stop at the base of the railway enhancement, I proceeded to highway 25 at a slow rate of speed, with the object still intermittently visible sheed, with the angle of elevation increasing. I turned right (north) on US 25 and after proceeding about a quarter of a mile, the became lost overhead and was not seen again.

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The following information on myself is further substitled as a guide in settlenting the probable absuracy of my judgment of distance under conditions existing at the time of the above observations:

I am \$1 years of egs, in good health. My vision in 20-20 in both eyes. I have been in the Haval service for 24 years, in Eaval Aviation for 5 years. I am a Maval Aviation observer. I have had no pilot training nor the vision and depth perception test given to aviators.

The above observations and estimates are unde four days after the occurance of the insident described, with little or no study having been given during the interval.

Respectfully,

Mame S. Miller, Mout. U. S. Navy Extension 25183

Incident No. 214

- 1. Date and Time of Observation: 7 July 1948
- 2. Where Sighted: Rt 202 West Rindge, H. H.
- Observer's Position: Ground (i, e., ground, air, control tower, etc.)
- 4. Hame and Address of Observer: Chas M. Tanker, West Rindge, H. H.
- 5. Occupation and/or hobbies: Vice Pres. How England Tel & Tel Co.
- 6. Attention Attracted by: Ourle of mobe
- 7. Number of Object(s) Seen:
- B. Size of Object(s):
- Color of Object(s):

Case now under investigation

- 10. Shape (Sketch if Possible)
- 11. Mature of Luminosity: (directed beam of light?)
- 12. Altitude of Object: (estimated)
- 13. Estimated Distance of Object from Observer:
- 14. Betimated Speed of Object:
- 15. Time in Sight:
- 16. Tactics:
- 17. Sound Made by Object(s);
- 18. Direction of Flight of Object(s)
- 19. Apparent Construction:
- 20. Effect on Clouds:
- 21. Exhaust Trail (Color of):
- 22. Manner of Disappearance:
- 23. Weather Conditions at Time of Sighting:
- 24. Peculiarities Noted:
- 25. Summery of Incident: (See according page)

SURFICE: Metal Fragments Observed at Nest Rinks., Sor Respairs, 7 July 1947

101

Communing Coneral Eq. Air Meteriel Communi Wright-Putterson Air Puros Base Dayton, Chio ATTH: MCIATE-3

1. Inference is made to a letter dated 9 November 1948, from Colemni W. E. Clingermen, USAF, Chief, Tech Intelligence Division, Imbelligence Department, Department of the Air Force, to the Federal Bureau of Investigation, requesting that information concerning the above subject be forwarded to Commanding General, Air Natarial Command, Attn: MCIANO-3.

2. The attached information pertaining to above subject which was received by this Readquarters from the Federal Burseu of Investigation is hereby transmitted in compliance with original request.

BY COMMAND OF THE CHILD OF STAFF!

1 Inel Extract fr ltr, FSI, 4t4 26 Nov 48, subj as above

Hoper Consernt, USAF The Inspector Consernt, USAF

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9 November 1966

Federal Barusa of Investigation U. S. Department of Justice Taskington, D. C. ATTM: Communications Section

Gentlesen:

This office is engaged in a continual investigation of all reported eightings of unidentified serial objects, and but in its possession a teletype from the Boston FM shald Office, copy attacked, dated 16 July 1947, concerning metal fragments observed at Nest Rings, New Hampshire on 7 July 1944.

The following information concerning this matter is requested:

Present status of investigation

Mature of setal found

Origin of metal

Disposition of matal frequents

If available, will it be possible to forward physical sublemes for further commission?

Here all possibilities of themstic origin on the transmitfied object eliminated from consideration by the investigation?

Pive copies of a list entitled, "Econotial Elements of Information" to carve as a guide in conducting inture interviews of observance of unidentified serial phonounant are inclosed.

of and a superson as a

AND Real Project "Step"

It is further requested that all available data be forwarded directly to the Commanding General, Headquarters Air Material Command, Bright-Fatterson Air Forse Base, Dayton, Ohio, Attentions MCIAXD-3.

Sincerely years,

2 Inches
1. Oy of Teletype
dtd 28 July 57
2. 5 Gys ERI Form

W. R. GLIMOSHAM Colonel, \$5Af Chief, Tesh Intelligence Division Intelligence Department



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HARRISTON PERM DOUGOUS S.

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UNITED PLATES DEPARTMENT OF WASTIGE FEDERAL BURELU OF INVESTIGATION STABILISTING, D.C.

Batel Herenber 26, 1945.

📆 🍦 Director of Special Investigations (10)

Department of the Air Force

From: . John Magar Moorer, Director, Federal Bureau of Investigation.

Habjoog: Ketal Tharments Observed at that Bindon, 1831 Harpseling, July 7, 1947

inspectuate the interpretation, Been John M. Muster, Security Officer, impressing the Institute of Technology, Combridge, Messachusetts, the original informant in this matter, edvised that a spectographic emmination has been completed of the metal particles referred to and they were determined to be of ordinary east from and had been subjected to a very high degree of heat. The heat saused scales to be formed on the east from which were originally thought to be of some metallic alloy. The scientists examining the particles concluded that if they had some through the six from any great mititude in small pieces as they were found nost of the best would have been taken from them by the time they reached the ground and fires would not have nomited.

"It is noted that the motal particles landed approximately seven handred feet from a railroad track, and impairles were conducted to determine, whether or not the particles sould have originally been a part of mole by some other part of the steam engine. Those inquiries resulted in positive information that the particles did not some from a train or lessentive. Mensurements of the four pieces armined revealed that they most likely had been originally all part of one hollow cylinder, eight inches in dismeter and three-eightwould have retained a good pertion of its best and probably would have amended when it hit the ground.

"One scientist, who was not identified, recalled that east from sylinders of similar measurements had been used in Now Merico on research work in connection with a guided missile project. Neveror, this scientist did not make this conclusion to the exclusion of all other pecalbilities. Efforts were made to reconstruct the original sylinder. The metal fragments were not made symilable. Since the metal fragments were not made symilable, it will be impossible to furnish them to the Air Force. No further investigation concerning these fragments has been equivated by this Bureau. ""

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AND BEARSON OF PEDERAL BUILD OF DEVESTION TION AMERICAN D.C.

Novambar 36, 1948 Date:

Director of Special Investigations (IC)

Department of the Air Force. Kaskington 25, D.C.

John Eigar Moover, Director, Federal Bureau of Impactigation

Subject: RETAL FRACMENTS OBSERVED AT 1867 RINDOW. MEN HAMPSHIRE, JULY 7, 1947

... "For your information, Dean John M. Bunker, Security Officer, Massachusetts Institute of Technology, Cambridge, Massachusetts, the original informant in this matter, advised that a spectographic exemination has been completed of the metal particles referred to and they were determined to be of ordinary test from and had been subjected to a very high degree of heat, The heat caused scales to be formed on the cast from which were originally thought to be of some metallic alloy. The scientists examining the particles soncluded that if they had come through the mir from eay great altitude in small pieces as they were found most of the heat would have been taken from them by the time they reached the ground and fires would not have resulted.

"It is noted that the metal particles leaded approximately seven hundred feet from a railroad brack, and inquiries were conducted to determine whether or not the particles could have originally been a part of smoke or some other part of the steam engine. Those inquiries resulted in positive imformation that the particles did not some from a train or losomotive. Measurements of the four pieces examined revealed that they most likely had been originally all part of one hollow cylinder, eight inches in dismeter and three-sixteenth of an inch thick. It was believed that one piece failing from a great height would have retained a good partion of its heat and ... probably would have smashed when it his the ground.

"One scientist, who was not identified, recalled that cast from sylinders of similar measurements had been used in New Mexico on resperth work in connection with a guided missile project. Mowever, this accentiatdid not make this conclusion to the exclusion of all other possibilities. Efforts were made to reconstruct the original cylinder. The metal fragments: were not made eveilable. Since the metal fragments were not made eveilable, it will be impossible to furnish them to the Air Force. No further impostigation concerning these fragments has been conducted by this Bureau. ... "

Incident No. 215

Cite 06/830 Z Ref of sighting anidentification on. 5 man a F Base 1 - 1 at 3615 1 - 3 - . 4/c at 7:00 + 7 152. 2. 1 wat smith. i true prosentant a. just at 10,00 f. 1 Note. iteaching SE. On ... it received ati

1,	Date of Observation 3 Dec 1988 Date of Interview
2.	Thract time (local) 2015 hours Pacific Standard Sine
3.	Flace of Observation Painfield Salum AFS Control Sower - 5.5 miles
ı,	Fositive of observer Control Town
5.	Just attracted attention to object to " light and motion
6.	Number of objects
?	Apparent size About size of 30° dismeter searchlight
8.	Color of object white light
9.	Strape round
.C.	Altitude 500 to 1,000 ft when first sighted to approx 20,000 ft
u.	Direction from emerger
-`-	Mattance from observer 500 to 800 yards
15. 15.	Direction of flight of object(s)
-"+ p	Time in si ht 25 seconds
٠.	Freed. Verying - from 400 MPH them showed to approx 200 MPH and climbed
4Ba	ound and dor
47.	Trail No trail observed
<u>.</u> ۲	Intelligence of a high-intensity runney light
19.	Frojections
ãĈ.	.aneuvere Rapid but erratic climb - like change to pace
01.	anner of disappearance Object climbed out of sight
20,	Affect on clouds 1/8
23.	Additional information concerning object A wints sloft believe released 3
24.	weather conditions 15 mile visibility. Wind western Millers. L
	(over)

Ø

Page 2

Incident:

Name and address of o'servert

. .

Competion and bobblest

Bruce Barlin Heferland, 1901 AACS Sq Fairfield-Scienn AFB, Galif Gustrol Bower Operator FG, USAF

To ourse of laterros, for relative to intelligence and clarater of Assaver(s): Considered fully reliable and a computent signam. Sighting also vitament by Joseph Dopphinseputte, Sat AF 1210650b, AACS OR considere then high type individuals fully qualified both mentally and physically for control towar daty. Considered computent, reliable observers perchalaciesly stable.

in with a with

Object first shot into view short 2 miles morth of the Control Town flying at low altitude between 500 & 1000 ft, aliabing on a low trajectory with a speed estimated in excess of 400 MPR. Immediately after nighting FFC MeFarland rushed to east side of towar. By this time object was estimated to be we not \$60 them 1500 feet altitude and its speed had aloued for several mounds to perhaps 200 MPR. At this state object had a very slight unfolding or bounding metion. When its position oriented with a line between the towar and the air freight terminal, but a slight distance east of the terminal, the object took as almost vertical rise or aliab and leveled off again at an estimated 3000 ft. At this point 8gt Jeseph Run Delafayette continued untabing as FFC MeFerland attempted to summen the AACS Operations Officer, 8gt Delafayette reported the object almost immediately afterward started a fast climb toward the sputh-continues and reached about 20,000 ft at which point he lost eight of it. PFC MeFerland according to shiper again after leaving to phone.

Chjest was visued thru S-pour binequiers. All that could be seen we a circular light one to 2 feet in dissect. It had the intensity of a Rapp Floodlight and was so bright that it bleshed out any silbonette (if any) when sighted in binoculars. In cise it was comparable to one of Fairfield-Brium AFD's high-intensity remay lights. No second was heard may was any unhant trail observed. The light was sharpy seen with the soled age it was brilliant but by no means blinding. Observer (PFO NoFarland) was convinced it was not an aircraft navigation light. The night was clear, and the wind indicated southwest at 10 NFE on town instruments. A weather balloon had been released 45 to 35 minutes provious to sighting but was lost tom minutes ofter subsect.

CONFIDENTIAL

HEADQUARTERS Fairfield-Suimm Air Force Base California

D/AC/dwa

14 Jamary 1949

SUBJECT: Project "SIGHT

M-1523

ŤŮ:

Commanding Ceneral Air Materiel Command Wright-Patterson Air Furce Base Dayton, Chic ATTM: "CTAXC-3

- Reference is made to letter, Subject: Project "SIGN", from the MCIAXO-3 office, Headquarters Air Materiel Command, dated 17 December 1948.
- 2. Purruant to paragraph two of letter cited above an investigation of the unidentified flying object has been made by the Intelligence Division, Fairfield-Suisum Air Force Base using the Essential Floments of Information Form as a guide. The REI together with three enclosures thereto is transmitted herewith.
- 3. All interested personnel have been advised to avoid publicity in this matter and the report has been classified Confidential.
- 4. Future incidents of this nature occurring on the Base will be reported by this office regardless of organization making the observations.

FOR THE COMMANDING CEMERAL:

1 Inol.

EEI with 3 Incle

ARTHUR COPRADI JR.

Major, USAF

Chief of Intelligance

Jane A

215

CONFIDENTIAL

CONFIDENTIAL I

ESSENTIAL ELEMENTS OF INFORMATION

(Re Sightings of Unidentified Aerial Objects)

PROJECT "SIGN"

- 1. Date of Sighting:
 - 3 December 1948
- Time of sighting (Zonal by 24 hr clock)

2015 hours Pacific Standard Time

- 3. Where eighted:
 - a. <u>Ground</u>:
 - (1) City, towns

Object was sighted by personnel in the Wairfield-Suisum AF9 Control tower.

(2) Distance and direction from city or town road, intersections, etc.

Prinfield-Suisum AFB Control tower is located in the center of the AF Base and 5.5 miles east of the town of Fairfield, California.

(3) From building (story), yard, stc.

Personnel sighted the object while standing inside the control tower 50 feet above ground level.

(4) Map coordinates (if feasible) showing latitude and longitude:

North latitude 38° 16° 16° West Longitude 121° 56°

- b. Air
 - Type aircraft, speed, altitude, direction of flight:
 Rot applicable
 - (2) Distance and direction from city or town or known landmarks

Not applicable

CONFIDENTIAL

CONFIDENTIAL T

Page 2 REI Project "SIGN"

> (3) Clock position of object from observer's mircraft;

> > Not applicable

(4) Latitude and longitude;

Not applicable

- c, Sea
 - (1) Latitude and longitude:

Not applicable

(2) Proximity to land: (Name city, country, etc)

Not applicable

- 4. Number of objects:
 - a. Formation type (if any) (sketch if possible)

One object was sighted.

- 5. Distance of object from observer:
 - a. laterally or horizontally:

The object was first sighted at a distance of two miles; it proceeded toward the observer and passed within 500-800 yards of the tower, then climbed out of sight.

b. ingle of elevation from horizon:

Approximately 200 when first sighted, then it climbed out of sight.

c. Altitude:

Altitude was 500 to 1000 feet when first sighted, then it climbed out of sight at approximately 20,000 feet.

6. Time in sight:

Approximately 25 seconds.

7. Appearance of object:

CONFIDENTIAL .

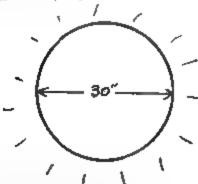
Page 3 ESI Project "SIGN"

a. Color:

Object was a colorless white light

b. Shape (sketch if possible):

Round light 30 inches in disseter.



c. Apparent construction (translucent):

Looked like a searchlight with the light intensity of a runway light.

- d. Size:
 - Estimated size: approximately 30 inches disseter.
 - (2) Size as it appeared from observer's views (Compared to known object)

About the size of a 30" diameter scarchlight.

8. Direction of Flights

NAME to SSE

- 9. Tectics or maneuvers:
 - vertical secont or descent, horisontal, oscillating, fluttering evasive, aggressive, erratic, etc.

Came over horison from altitude of 500 to 1000 feet and when opposite the control tower seemed to slow down then climbed to about 3,000 feet, seemed to hesitate again and then climbed almost vertically out of sight at an altitude estimated to be 20,000 feet. See

CONFIDENTIAL

Page 4 WEI Project "SIGN"

description contained in statement in paragraph 8 of the General section below.

- 10. Pyidence of exhaust:
 - a. Color of smoker

No exhaust was observed.

b. Length and width:

None observed

e. (dor (if any):

No odor was detected by the observers inside the control tower.

d. Rate of evaporation:

Mone.

e. Boes trail wary with sound (sports): No trail observed.

- 11. Effect on alouds:
 - Opened path thru clouds:
 No clouds were present where the object climbed.
 - b. Formed cloud or mists:
 No cloud or mists were formed.
 - Reflected on cloud;
 No reflections were observed.
 - d. Shown thru cloud:
 Ro alouds were between observer and object at any time.
- 12. Lights
 - Reflected or attached:
 The object itself resembled a light.

Page 5 EEI Project "SIGH"

b. Luminous:

The object shone with the brightness of a high-intensity runway light.

c. Blinked on and off in relation to speed:
Object was a steady light.

13. Support:

s. Wings:

No widgs were observed on the object.

b. Aerodymmic lift of fuselage;
 No fuselage was observed.

c. Vertical jet:

No jet was observed.

d. Rotating cylinder or cone:
No cylinder or cone was observed.

Aerostatic lift (balloom or dirigible);
 We aerostatic lift condition was observed.

14. Propulsion:

a. Propeller or jet:
No propeller or jet was observed.

b. Rotor:

No rotor was observed.

 derodynamic vanes (flapping or oscillating) (KatzWayer effect);

No serodynamic vames were observed.

d. Visible exhaust or jet openings;
 No exhaust or jet openings were observed.

41 41 4

Page 6 PEI Project "SIGN"

15. Control and stability:

a. Pines

No fins were observed.

b. Stabilizers

Mo stabilizers of any kind were observed.

16. Air Ducto:

a. Slots:

No elots were observed.

b. Duct openings;

No duct openings were observed.

17. Speed-MFRt

Came over the horison from KMW at approximately 400 MPF slowed to approximately 200 MPF and then climbed at 400-500 MPH out of sight.

16. Sound:

a. Continuous whine or buss:

No sound of any kind was heard by the observer.

b. Roer, whistle, whooshs

No sound was heard.

c. Intermittent:

No sound was heard.

19. Wes any redic antenna to be observed, i.e., (any projections or extensions that might presumably be construed as such):

No radio enterna of any description was observed.

- 20. Menner of disappearance:
 - e. Explode:

The object did not explode,

(1) Possibility of fragmenta:

CONFIDENTIAL :

Page 7 EEI Project "SIGN"

No fragments were observed or could be found from the object.

(2) Other physical evidence:

We other physical evidence of the object could be found.

b. Faded from views

The object climbed out of sight.

c. Disappeared behind obstacle:

The object climbed out of sight in a clear sky.

Relative to the Observer

1. Hames of observers:

Joseph Don DeLafayette Sgt AF 12106504 Honorably discharged from the mervice & December 1948. Bruce Earlin McFarland Pfo AF 16278687

2. Address:

Delafayette R.D. 1, Ballston Spa New York EcParland 1901st ASCS Squadron Fairfield-Suisum AVB, California

3. Occupation

Delafayette - Unknown

McParland - Control tower operator

- 4. Place of business:
 - a. Employer or caployee:

DeLafavette - Unknown

McFarland - USAF

- 5. Hobbies:
 - a. Time engaged in hobby (experience)
 Is observer amateur astronomer, pilot, engineer, etc.

DeLafayetta - Unknown

McParland - Pfc McParland, prior to military service, was for three years a radio aunouncer and was well trained as an aunouncer of sporting events. No other hoboics are engaged in by Pfc McParland.

CONFIDENTIAL 1

Page 8
FEI Project #Sign*

6. Ability to determine:

a. Color:

Both observers are required by high physical requirements to know colors.

b. Speed of moving objects:

Observers are constantly required to satisate the speed of sowing aircraft in the course of their normal duties.

c. Size at distance:

Observers are constantly required to astimate the size and distance of objects in the course of their normal duties.

7. Reliability of observer:

- a. Sources:
 - (1) Weighborat

Both observers are considered fully reliable, competent airmen by their fellow NCO's.

(2) Police Dept:

No police record on the observers,

(3) FBI records:

No RI records on the observers.

(4) Employer:

AACS officer in charge of the observers consider them high type individuals fully qualified both mentally and physically for control tower duty; they are considered competent, reliable observers psychologically stable.

- 5. Hotes relative to bhearver on:
 - a. Sightings in general:

Both observers are considered competent, reliable and psychologically stable.

b. How attention was drawn to objects:

Page 9 PEI Project "SIGN"

(1) Sound:

No

(2) Notion:

Tes

(3) Glint of light:

Ted

9. Witnesses:

a. Addresses:

No other witnesses could be found. The object was in view too short a time to obtain the observations of other personnel.

10. Comments of interrogator re intelligence and character of person interrogated;

Both observers are considered competent, reliable and psycholorically stable. Pfc McFarland has a General Classification Test Score of 143.

Relative to Rader Sightings

Wo reder sightings of the object were made or could be obtained.

GENERAL

1. Teletype sequences of local weather conditions:

3 December 1948 at 2030 Pacific Standard Time, Fairfield-Svisum Air Force Smae, Ceiling 3000 feet scattered 15 miles visibility, 1014.6 millibers, temperature 44°, dempoint 32°F, wind 10 MPF from the west, altimeter setting 29.95 inches.

Winds eloft report:

Winds mloft sequence for 0323152 December 1948 follows: SUV 21 02312 2513 22809 3109 43213 3016 63017 3019 82920 2923 03022 23017 42823.

 Local flight schedules of commercial, private and military aircraft flying in vicinity at the time; (Check Canadian activity if close to that border)

No flying was scheduled or observed in the vicinity of the Fairfield-

Page 10 EEI Project "SIGN"

Spison Air Force Base at the time of the observation.

4. Possible releases of testing devices in vicinity sent aloft by Ordnance, Mavy, Air Force, Army, Weather Units, Research Organisations or any other:

A winds-eleft balloom was released 35-45 minutes prior to the sighting and was lost from view 10 minutes after release.

5. If object contacted earth, obtain soil namples within and without depression or spot where object landed (and then presupably departed) for purposes of making comparison of soils:

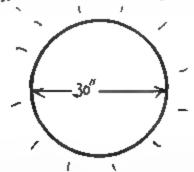
Object made no apparent contact with the earth and no contacts could be found.

 If object case sufficiently near other mireraft or known objects, check surfaces with Geiger counters for possible radioactivity. Make comparisons with other unaffected sireraft objects, etc.

Object did not come sufficiently near known objects to obtain radioactivity readings.

- Obtain photographs (or original negatives) where available; if net, secure sketches of:
 - m. Objects

Object appeared to be a round light 30 inches in diameter.



b. Surrounding terrain where object was observed:

Annotated photographs and diagrams of the Fairfield-Suisvn Air Force Base are attached as enclosures 1 and 2 to this report.

o. Place where object contacted earth (if this bappened):

Object did not contact the earth.

CONFIDENTIAL (

Page 11 EET Project #SICH#

d. Beneuvers:

The object maneuvered as described in statement contained in enclosures #3 and indicated in enclosures #1 and #2 to this report.

c. Formation (if more than two);

One object was sighted.

S. Secure signed statement:

Statement attached as enclosure #3 to this report.

9. Obtain fregments or physical evidence where possible:

No fragments or other physical evidences of the object were obtained.

3 Incls.

1. Photograph

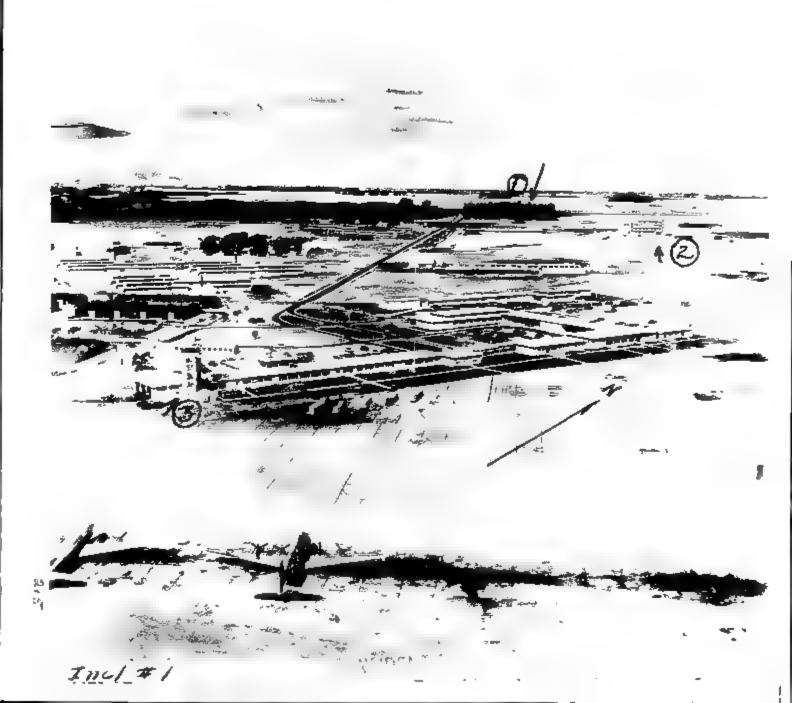
2. Diagram

3. Statement

ARTHUR CONRADI JR.

Mejor, USAF

Chief of Intelligence



CONFIDENTIAL

-STATESONT-

12 January 1949

At the request of Chief of Intelligence, the undersigned wishes to describe as accurately as possible his impressions of the brief appearance of an unknown illuminated object which appeared over Pairfield-Suisun AFB at 2015 PST on 3 December 1948. The object first shot into view about 2 miles north of the cortrol tower, flying at a low attitude between 500 and 1000 feet, climbing on a low trajectory, with a speed estimated at something in excess of 400 miles per hour. Inmediately after sighting, this observer rushed to the east side of the tower. By this time the object was estimated to have not more than 1500 feet of altitude and its speed had slowed for several seconds to perhaps twohundred (200) miles per hour. The observer can recall that at this stage the object had a very slight undulating or bouncing motion. When its position oriented with a line between the tower and the air freight terminal, but a slight distance east of the terminal, the object took an almost vertical rise or climb and levelled off again at an estimated three thousand fest. At that time the other control tower operator on duty continued watching the object while this observer telephoned the AACS operations officer residing on the base in hopes he might be able to get a look at it. The other tower operator reported the object almost immediately afterwards started a fast climb toward the south-southeast and reached about twenty thousand feet, at which point he lost sight of it. The undersigned never saw the object again after going for the telephone.

Pertinent information is that the light was clearly seen with the naked eye, brilliant but by no means blinding. In size it was comparable to one of Fairfield-Suisum AFB's high-intensity runway lights. The observer is convinced it was not an aircraft navigation light. The night was clear, and the wind was indicating southwest at 10 miles per

hour on tower instruments.

I certify and affirm that the information herein is true and accurate to the best of my knowledge and ability.

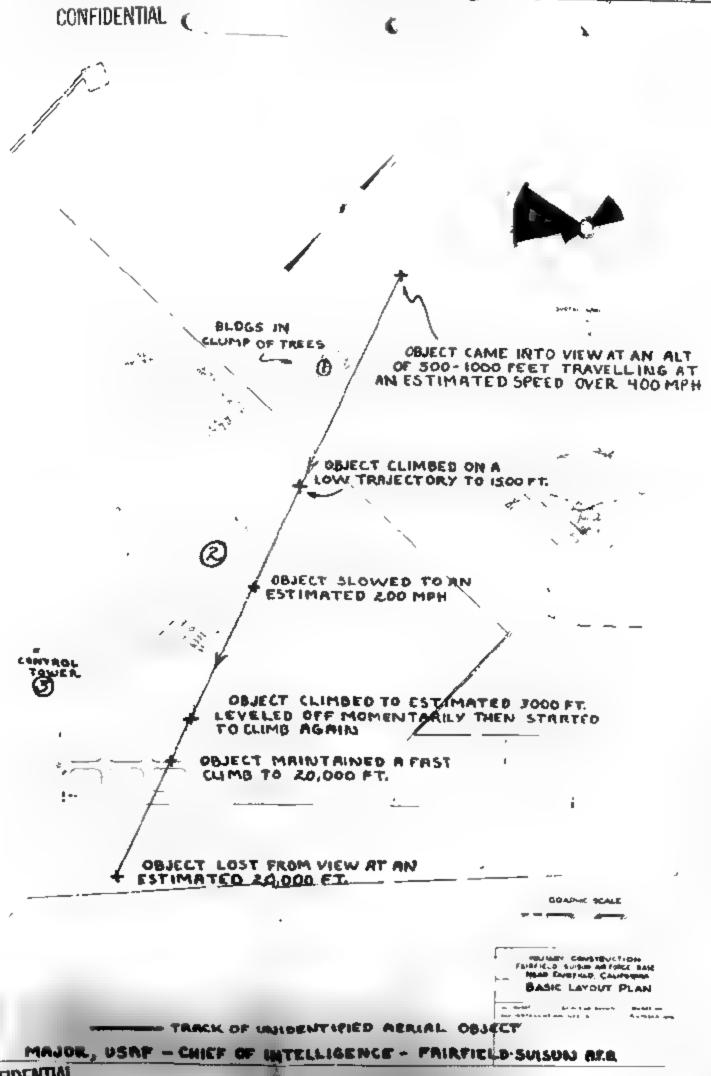
Bruce Barlin No Farland

PFC. USAF

1901 AACS Squadron

Pair field-Suisun AFB, Calif.

Couly Conced ?



CONFIDENTIAL

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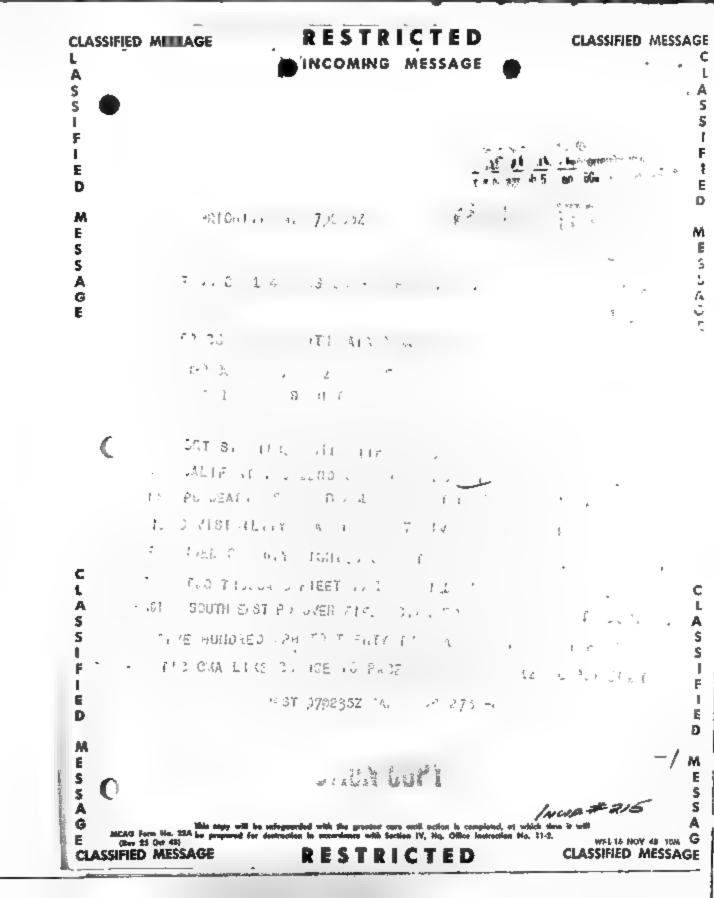
Project "SIGN"

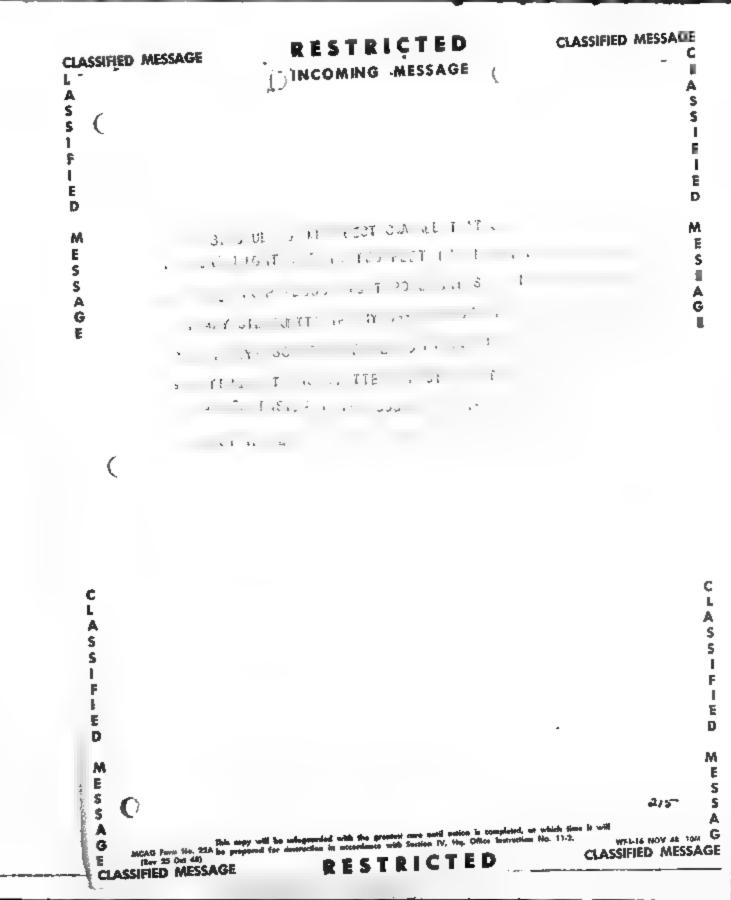
Commanding Constal Pairfield-Duissn Air Force Base Fairfield, California ATTM: Base In elligense Officer

THE TOTAL PROPERTY AND ADDRESS.

- 1. This Command is charged with the investigation of all reports of unidentified serial objects and is authorized direct communication with all air Perce Units by letter Eq. USAF, daved 6 February 194, subjects "Reporting of Information on "Flying Disco".
- 2. A teletype from your Base, 0518302, indicates that an unidentified flying object was sighted at 2015 hours, 3 December 191, by control temp personnel, your station. It is requested that your office conduct an investigation of this incident, using the inclosed Perential Elements of Enformation Form, as guide. It is particularly important that the information outlined in general section of the EEI be obtained.
- 3. All interested personnel should be sivised to avoid publicity in this matter. Reports will be considered confidential.
- 4. Direct reply to Commanding Seneral, Headquarters, Air Nateriel Command, Wright-Patterson Air Force Base, Dayton, Chic, ATTE: VCIAXO-3.

l Inel EEI Form R. M. MCCOT Colomni, USAP Chief, Intelligence Department





and districted applica

ALCOHOLOGICA CONTRACTOR

Incident No. 216

- Date and Time of Observation: 5 December 1945 18:46
- 2. Where Sighted: Chamate AF Base, Illinois 104-18' North 88° 7-1/2' East
- 3. Observer's Position: ground while facing northeast (1, e.e ground, air, control tower, etc.)
- 4. Name and Address of Observer: Sgt James E. Doty, Sgt Hagene E. Montag Det 16/IL, 16th Wes Sq. Chamute AFB, Rantoul, Illinois
- 5. Occupation and/or hobbies: Weather Observers, 16th Wea Sq
- 6. Attention Attracted by: glist of light
- 7. Number of Coject(s) Seen: 1
- thick(?)

 8. Size of Object(s): 15 feet long x 6 ft wide size jet fighter type plane
- 9. Color of Object(s): white
- 10. Shape (Sketch if Possible) Round
- 11. Nature of Leminosity: W/S (directed been of light?)
- 12. Altitude of Object: Over 15,000 ft (estimated)
- 13. Estimated Distance of Object from Observer: 1/3
- 14. Estimated Speed of Object: over 350 MFH
- 15. Fine in Sight: 3 seconds
- 16. Tactics: Second to be moving in upward path horizontal from 15° above
- horizon to 20 or 25° 17. Sound kade by Object(s): No cound
- 15. Direction of Flight of Object(e) Mortheast to South Southmeet
- 19. Apparent Construction: T/S
- 20. Effect on Clouds: No clouds
- 21. Exhaust Trail (Color of): Statement of James E. Doty mentions that the object was leaving a trail
- 22, Monner of Disappearance: flew out of sight
- 23. Weather Conditions at Time of Sighting: high scattered clouds visibility: 10 miles
- 2. Peculiarities Hoted: (
- Summary of Incident: (over)
 (See attached page)

On 8 Dec 1948 at approximately 1846 hours Sergeant James E. Doty noticed what appeared to be either a sky rocket or meteor, and called the object to the attention of his companion, Sergeant Engene E. Montag.

Sergeant Doty stated that the object did not appear to be a star because it was three or four times as large as a star and seemed closer than a star would be. It was heading from the northeast toward the south southwest and was moving upwards at about a 15 or 20 degree angle. As it moved it seemed to get larger. The object left a trail. In about two or three seconds it disappeared. The object was round, white and moved very fast.

Sergeant E. Montag's statement does not differ as to direction or color or angle of ascent. States that the object traversed about 2 to 3/10s of the sky while under observation and did not appear to him to be a falling star. He reported to the Duty Forecoster at the Base Weather Station. Sergeant Montag's statement does not mention seeing a trail.

HE LAND-3 Subje "Project Sign"

Bee 21, 1946

let Ind.

15/4/4

Mt. 5315th Took Ing Mg and Characte AFE, Characte Fld., Ill., 29 Bee 45

10: Commanding Constal, Air Materiel Command, Wright-Patterson APB Bayton, Chic ATTE: MOIANO-5

Attention to invited to inclosed "Resential Clements of Inforantion" form which has been ascomplished and to two statements of witnesses,

3 Inels.

1. Info Form (trip)
2. Stud Montag (quad)
3. Stud Poty (quad)

Captain, MAP

Intelligence Officer

EUN17

MCIAXO-3

HCLUO-JIMS/aj

SUBJECT: Project "Sign"

70:

Connecting General Chanate Air Force Bose Chanate Field, Dlinois ATES: Buse Intelligence Officer

- 1. This Command is charged with the investigation of reported sightings of unidentified serial objects and is authorized direct communication with hir Force install tions by letter, he USAR, deted 26 February 1948, subject. "Reporting of Information on alying Macs".
- 2. A PMR from your Base, 0903352, indicates that Sgtm James 3. Daty and Pagene 8. Nonteg, 16th Weather Squalron, see an unidentified merial object at 1946 hours, \$ December 1948.
- 3. It is requested that your office interview all witnesses to this observation and investigate circumstraces surrounding the incident, using the inclosed Essential elements of information form as a guide. It is particularly important that the information outlined in the Second Section of this form be obtained.
- 4. Interested personnel should be edwised to swoid publicity in this matter. All evidence will be considered confidential.
- Direct reply to Commending Comment, By Air Material Comment, Wright-Patterson Air Force Base, Dayton, Chic, ATTN: MCLAEC-3.

POR THE CONGRANDING CONTRAL:

1 Inel III Ferm H. M. MaCON Colons. USAF Chief, Intelligence Napartment

DETACREES NO. 1 15th Weether Sedn. Charate Air Jeres Bask Chanute Field, Illinois.

5/8/a

9 Describer 1946

SUBJECT: Reporting of Information on "Flying Dista"

90 t

Demmeding Seneral Air Sterial Second Tright-Patterson Air Feros Boss Dagton, Ohio ATTE: TEDIE

- 1. In compliance with 21029 Air Teather Group TVI 56% dated 19 Nevember 1946 and letter, Readquarters, Valted States Air Perce, subject as shows, 5 Pebruary 1945, the fellowing report is substituit
 - a. Chamate Air Perse Base, Illinois, 090046E.

- b. Righ senttered clouds, visibility ten miles. s. Egt. James T. Dety and Egt. Engane T. Montag, Wenther Observers, Det 16/11, 16th Weather Squadren, Chamate AMB, Illimois.
- d. Photographs of objects none swattable,
- Statches of objects None available.
- Object sighted:
 - (1) Cma Bound
 - (3) Undetermined sign
 - (4) Bright shite seler
 - Too tenths of distant sky within two to three seconda.
 - Beading from north east toward south couth west.
 - (7) Undetermined managementality.
 - (6) Undetermined altitude.
 - (9) So cound.
 - (10) Eshenet trail undetermined.

g. Conorel remarks:

Object eighted to north east moving to south south west that recembled a digreeket or noteer but was neving upwork fifteen degrees. Object was described to be shout thirty five degrees above the herizon and traversed acress thirty five degrees of the herisen within three seconds and distancered.

0000

No file # Subj: NOIOFD

Statements of observers are implesed inswith.

2 Incle.

1. State Sgt. J. B. Boky

2. State Sgt. E. E. Henteg For Charles E. TAYLOR.

Major, USAF

State of Nonther Officer

PTATEMENT.

9 Pessaher 194d

I, Sugare S. Mentag, AF 16000706; Sorgoust, ULAF, as a Washer Spanton statement Air Force Same, Change Field, "Ilinois, and do hereby make the following statement to Capt. Bank S. Kelloy, Assistant Same Norther Officer, Change AFRs

On S December 1746 at approximately life house, I was walking with Sgt. James B. Dety, also of the 16th Beather Squadron, towards the Dase Weather Station when I noticed what appeared to be a sky rocket or mateor. This object was heating appeared about a 15 degree angle, nowing from the north east to the south south wort. The object was white in color, very bright and down about two to three tenths of the sky and then disappeared.

This object did not appear to me to be; a falling star.

I investigately went to the Onty Foresagter at the Base Weather Station and reported enting this.

AP 16000706

Sorgeant, USAF

T 8490 L

Soul!

A STATE OF THE PARTY OF THE PAR

87450 PM

9 Procember 1948

I, James N. Boby, Sergeant, USAF, AF 17171864, Machine Charter, Lith Westler Squadron, Chantle Air Force Base, Chanute Field, Illinois, do hereby make the following platement to Captain Such T. Kelley, Assistant Sage Weather Officer.

On S December 1946 at approximately 1846 hours, I was walking with Sgt. Sugar S. Montag towards the Base Weather Station when I happened to look up at the sky and notice what appeared to be either a sky realist or meteor. I tapped Sgt. Montag on the arm and called his aktestion to it.

The object did not appear to be a stay became it was three or four times as large as a star and it seemed to be closer to us than a star would be. It was besting from the north east toward the south south west and was nowing upwards at about 15 or 20 degree angle. As it moved it seemed to get larger, and it was leaving a trail. In about two or three seconds it disappeared. The object was round, white and moved very laws.

To worse into the Weshur Station and reported this to the Daty Forwesster whose name is H Sgt. Robert W. Fillman.

James L. Bott Aures and DEAD AT 17171664

Like Lhad

8,551

Level 21



DETACHMENT NO. 1 16th Weather Sque. Charate Air Ferse Dass Charate Flets, Illinois.

5/F/a

9 December 1946

SUBJECT: Reporting of Information on "Flying Disco"

TO: Generating Seneral
All Material Tomas Base
Bayton, Ohio
ATES: TEDIE

1. In compliance with 21020 Air Seather Group TMI 46% dated 19 Hevenber 1946 and letter, Resignanters, United States Air Force, embject as above, 5 February 1945, the following report is submitted:

- m. Chamate Air Perce Bess, Illinois, 0900468.
- b. High seattered clouds, visibility ten miles.
- Sgi. James B. Dety and Sgt. Sugme E. Montag, Weather Observers, Det 16/11, 16th Weather Squadron, Chamute AVS, Illineis.
- 4. Photographs of objects nose available.
- e. Exetobee of objects None symilable.
- 2. Object sighted;
 - (1) Ome
 - (2) lound
 - (3) Undetermined sipe (4) Bright white color
 - (b) Bright white color (5) Too tenths of distant sky within two to three
 - (6) Heading from morth court toward south south west.
 - (?) Unde termined menouvershillity.
 - (8) Undetermined altitude.
 - (9) No sound
 - (10) Exhaust trail undetermined,

g. Seneral roungket

Object mighted to morth east moving to south south west that recembled a skyrocket or noteer but was noving upward fifteen degrees. Object was described to be about thirty five degrees above the horizon and traversed acress thirty five degrees of the horizon within three seconds and discovered.

SECRET

Т 8555

No 21le # Subje BOIOPD

9 Dee 45

2. Statements of observers are intlessed because he

2 Incle.

Rush t. Kalley 1. Stat Sgt. S. M. Boty Captein, USAF 2. Stat Sgt. S. M. Montag For CHARLES E. TAYLOR,

Major, 68AF Station Weather Officer

I, Sugame E. Homber, AF 16205705, Sorgeant, USAF, on a Weather Ubserver semigned to the 16th Weather Squadron, Channels Air Force Base, Channels Field, "llinois, and do hereby make the following statument to Capt. Bush T. Kelley, Assistant Base Weather Office, Change AFB:

On 8 December 1948 at approximately 1856 hours, I was walking with Sgt. James E. Doby, also of the 16th Seather Squadron, towards the Beas Westler Station when I poticed what appeared to be a sky result or rateer. This object was heading upwards about a 15 degree angle, neving from the north seat to the south south west. The object was white in solar, very bright and noved about two to three tenths of the sky and then digappeared.

This object did not appear to me to be a falling star.

I immediately went to the Daty Foresaster at the Pass Weshler Station and reported seeing this.

200222 3, W H? AF 16206706 Sappaget, USAF

CHA

STATISTICS

9 December 194d

I, James E. Boty, Sorgueth, USAF, AF 1717166, Menther Observer, 16th Weather Squadron, Chances Air Force Same, Chance Field, 111inois, do hereby make the following statement to Saytain Reak T. Folloy, Assistant Russ Wookher Officer.

on a December 1945 at appreximately 1546 hours, I was walking with 5gt. Sugges 8. Mostag towards the Base Member Station when I happened to look up at the sky and seties what appeared to be either a sky realest or nature. I tapped 5gt. Mostag on the arm and salled his attention to it.

The object did not appear to be a star because it was three or four times as large as a star and it seemed to be closer to us than a star would be. It was heading from the north east toward the south south west med was soving upwards at about 15 or 20 degree engle. As it moved it accord to get larger, and it was saving a trail. In shout two or three seconds it disappeared. The object was round, white and noved very fact.

We wont into the Meather Station and reported this to the Daty Porocepter whose name is M Sgt. Robert W. Fillman.

JAK. S E. BOTT Sergemt, URAF AF 17171864

Bucher F .

T 80001

20594HW THSP 3 40

let/V Int

HEADQUARTERS, 2059TH AIR WEATHER WING, Tither AFB, Oklahoma City, Oklahoma

TO: Commanding Command, Air Material Command, Wright-Patterson AFB, Dayton, Chic ATTM: TSDIN

Basic correspondence received in this headquarters by error.

FOR THE GOMESTIME STREET:

l Incl complete file

HENRY V KINNAN Let 14, USAF 445-Adjutant

-019,

 $\hat{q}_i\hat{p}_i$

SECRET



16th Coather Bids. Change o Air Peres Bass Chemuto Pholi, Illinois.

5/1/4

9 December 19hf

SUBJECT: Reporting of Information on String Bioco-

201

Communiting Concret. Air Materiel Command Wright-Patterson Air Peyes Base Deyten, Ohio ATTER PERIE

- 1. In compliance with 21028 Air Weather Group TWI 56% dated 19 Nevember 1946 and letter, Seedquarters, United States Air Forte, subject as above, & Pobramy 1946, the following report is subsisted!
 - a. Chemite Air Porce Bess, Illineis, 0900061.

- b. High scattered electe, visibility ten miles, s. Agt. Jones E. Bety and Egt. Engene E. Houteg, Yeather Observers, Det 16/15, 16th Wenther Squadron, Changte AFD, Illimota.
- 4. Photographs of objects none available.
- Stetches of chiects Home mynilable.
- f. Object sighted!
 - (1) One (2) Round
 - (3) Undetermined size
 - (4) Bright white color
 - (5) for teaths of distout sky within two to three
 - (6) Beding from north east toward south south west,
 - (7) Undetermined mesouvershilling. (4) Undetermined altitude.
 - (4) Ye some
 - (10) Exhaust trul i undetermined.

d. Orderal reharks:

Skiest sighted to north seat noving to south south west that remembled a phyrocket or neteer but was moving upnord fifteen degrees. Object was described to be about thirty five degrees show the horizon and traversed serves thirty five degrees of the heriots within three promis sai disappeared.

216

0-177 RWW-1-333

SECRET

No file # Oub.5: 201000

2. Statements of observers are inclosed herewith.

2 Incla.

1. Stat Set. J. 2. Bety

2. Stat Sct. S. B. Beates For GEARLES X. SATMS.

of Felley im f. tuttur

Coptain, TEAT

Major, VIAP Station Weather Officer

Distributions

- 00, AMS Tright-Potterson AFS

1 - R. TEAF 1 - 06, MATE

2 - 00, Own Yea Wg, Tinker APE 1 - 00, 21024 Wea Op, Hitchel APE 1 - 50, 16th Wea Sh: Seeth APE

216 4-199

STATEMENT

9 Noomber 1946

I, James B. Doty, Sergeant, USAF, AF 17171561, Weather Observer, 16th Weather Squadron, Chanute Air Force Base, Chanute Field, Illinois do hereby make the following statement to Captain Rush T. Kellsy, Assistant Base Weather Officer.

On 5 December 1945 at approximately 1856 hours, I was walking with Sgt. Bugene E. Montag towards the Base Westler Station when I happened to look up at the sky and notice what appeared to be either a sky routest or meteor. I happen Sgt. Montag on the arm and called his attention to it.

The object did not appear to be a star because it was three or four times as large as a star and it seemed to be closer to us them a star would be. It was beading from the north east toward the south south wast and was moving upwards at about 15 or 20 degree angle. As it moved it seemed to get larger, and it was leaving a trail. In about two or three seconds it disappeared. The object was round, white and moved very fast.

We wont into the Whather Station and reported this to the Duty Forecaster whose name is M Sgt. Robert W. Fillman.

JAMES B. DOTY
Sorgeant, USAF
AF 17171864

CHUD

STATEMENT

9 December 1948

I, Bugens E. Montag, AF 16205705, Sergeant, USAF, an a deather Observer assigned to the 16th Weather Squadron, Chanute Air Force Base, Chanute Field, Filinois, and do hereby make the following statement to Capt; Rush T. Kelley, Assistant Base Weather Officer, Chanute AFB:

On S December 1945 at approximately 1856 hours, I was walking with Sgt. James E. Dety, also of the 16th Weather Squadron, towards the Base Weather Station when I noticed what appeared to be a sky rocket or meteor. This object was heading upwards about a 15 degree angle, moving from the north cast to the south south west. The object was white in color, very bright and moved about two to three tenths of the sky and then disappeared.

This object did not appear to me to be a falling star.

I immediately ment to the Duty Forecaster at the Base Neather Station and reported seeing this.

AF 16205/08 Serge ent. USAF



From Detachment 16/11, 16 Wes Sq to MCIAXO-3, ANC Info 2102 Air West Sp, 16 Wes Sq.

In compliance with command instructions, the following report of eighting namewel serial object is submitted:

- a. Chamite AF Base, agg -0900462 or 8 Dec 48 at 1946
- b. High scattered clouds, visibility 10 miles.
- c. Sgt James & Doty, Sgt Bugene E. Montag, weather observers, this detachment.
- d. Eegative.
- e. Megative
- f. (1) 1
 - (2) round
 - (3) Undetermined
 - (4) bright white
 - (5) 2/10ths of distant sky within 2 to 3 seconds.
 - (6) From HE toward SSW.
 - (7) Undetermined
 - (8) Undetermined
 - (9) Nagative
 - (10) Undetermined
- g. Object sighted to Bortheast moving to South Southwest resembling akyrocket or meteor but moving upward 15°. Object 35° above horizon. Traversed 35° within 3 seconds and disappeared.

CLASSIFIED MESSAGE CLASSIFIED MESSAGE INCOMING MESSAGE Seonei correspondence per para*r*ph 51 r and 60a (4), AR 380.5* 1948 --- 9 81:80 III 091691Z OPERATIONAL PRIORITY S FROM CHANUTE AFB RONTOU ILL TO WRIGHT-PAT AFB HIFO . MITCHEL AFB HEMSTEAD LI MY TECH DIV AIR TRNG COMD SCOTT AFB ILL FROM DETACHMENT ONE SIX SLASH ONE ONE CMA ONE SIX YEAT (ER SID.) TO MIKE CHARLIE ITEM ABLE XRAY OBOE DASH THREE AMC THEO TWO ONE ZERO TWO AIR WEATHER GP CHA ONE SIX WEATHER SIDN AG THE COMPLIANCE WITH COMMAND INSTRUCTIONS THE FOLLOWING REPORT OF SIGHTING UNUSUAL "AERIAL BOBJECT IS SUBMITTED CLIFABLE PD CHARUTE AFB CMA ZERO WHINE ZERO ZERO YFOUR SIX ZEBRA PD HIGH SCATTERED c CLOUDS CMA VISIBILITY ONE ZERO MILES PD CHARLIE PD SGT JAMES EASYA DOTY CMA SGT EUGENE EASY MONTAG CMA WEATHER OBSERVERS CMA THIS DETACHMENT PD DOG PD HEGATIVE PD EASY PD HEGATIVE PD FOX PD SUB OHE PD ONE PD SUBTWO PD ROUND PD SUB THREE PD GIDERTERMINED PD 8831 SECRET HH 991020Z PNR 22800E s (Rev 25 Oct 48) ASSIFIED MESSAGE CLASSIFIED MESSAGE

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SECRET CLASSIFFED MESSAGE **CLASSIFIED MESSAGE** () INCOMING MESSAGE () \$ \$ FO PD BRIGHT WHITE PD SUB FIVE PD TWO TENT O OF MITH! Too TO DOTCE SECONDS PD SUS SINE, . S FOWARD SOUTH SOUTH WEST PD SUB DEVE 1 PO GIDERA PO UNDETERMINED PO SUB HIME PO PRIVATIVE 20 SUB UNE RECUPED L'OETTRANSO PO PAR GEORGE PO USUECT STATE LA WIT SUBTE LEST RESERVED COMPONITY TOBUED OF BEDROOD TVIF BLC Co. S AEZ Plyn BALLZEN THUVENSED THREE FIVE DEGRESS AT I. T. . D APPEA ED

(Rev 25 Oct 41) CLASSIFIED MESSAGE

5

Ε Đ . 5. -x/ . . /

) INCHEST SUMMARY SHELT

Incident No. 217

- 1. Date and Time of Observation: 9 Dec 48 at 15:20 (Zonal by 24 hr clock)
- 2. Where Sighted: 8 to 12 miles SE of Pitteburgh on heading of 3000
- Observer's Position: Air on a heading of 300° (i. s., ground, air, control tower, etc.)
- 4. Name and Address of Observer: Col J. K. Brown & Capt R. S. Mulling Guided Missile Group, DCS/C Hq. USAF, Machington Instrument Fillant Group
- 5. Occupation and/or hobbies: Pilot and co-pilot
- 6. Attention Attracted by: Capt Mulling called attention of Col Brown to the object
- 7. Mumber of Object(s) Seen: 1
- 8. Size of Object(s): Appeared elightly smaller than a quarter on windshield of sixereft
- 9. Color of Object(s): chalky white but not shiny
- 10. Shape (Sketch if Possible) appeared perfectly round
- Mature of Lominosity: Was observed to shirter possibly due to (directed beam of light) extreme speed and to distortion of light waves
- Altitude of Chject: Undetermined 12 to 16,000 feet (estimated)
- 13. Estimated Distance of Object from Observer: Unknown thought to be 4 to 5 miles when first sighted.
- 14. Estimated Speed of Object: Unknown, but evidently very fast as turing the 7 minutes of the eighting it neved from 60° above
- 15. Time in Sight: 7 mimites horizon in a streight line to 10° (time of discovera-
- 16. Tactice: Moved in straight line horizontal flight
- Sound Eads by Object(s): Could not be determined
- 18. Direction of Flight of Object(s) On a course of 270°
- 19. Apparent Construction: Undetermined
- 20. Effect on Clouds: B/S
- M. Zwhanet Trail Color of): A slight shipmer was observed could have been enhant
- 22. Manner of Disappearance: Last seen 10° above horizon begre too small to see
- 25. Weather Conditions at Pime of Sighting: Alto-stratus clouds around Akron
- 24. Peculiarities Noted: A jittery motion or horizontal chimmer was noticeable at all times
- 25. Summery of Incident: (over)

(See attached page)

Incident: 217

On 9 December while on flight from Mashington, D. C. to Patterson Field, shortly efter leaving Pittsburgh range some 8 to 12 miles southeast of Pittsburgh Capt Mulling asked Col Brown if he were interested in seeing a flying disc? Col Brown removed his flight goggles, took a quick look and said "Looks like a balloon to se" Cept Mulling didn't agree since the object evinced a very definite movement and was proceeding in a southwest direction at a pretty fair rate of speed. Col Brown then decided to watch the object again. The object appeared perfectly round and of a chalky white color but did not eppear shiny. It was whiter than the clouds and was seen against a background of strips of thue say alternating with strips of thin broken stratus. It was much whiter than the clouds. It appeared to be traveling fairly rapidly through or above the clouds disappearing behind them and then respecting but always nursaing a straight course. When first sighted it appeared at 60° above horizon and seemed from the observer's viewprint to be about the size of a quarter - thought to be about 4 to 5 miles in front of the C-k5 A horizontal shimmer or jittery motion was noticable at all times. The C-15 was pursuing a course of 300° and then changed to 270° with the object almost parallel on a course of 270°. The C-k5 was cruising at 150 MPH at 6,000 feet. The object appeared to be 12 to 16,000 feet and was above clouds. Object last seem at about '00 above the horizon and was about the size of a beeber shot.

ESSENTIAL ELEMENTS OF INFORMATION

(Re Sightings of Unidentified Aerial Objects)

PROJECT "SIGN"

- 1. Date of sighting 9 December 1948
- 2. Time of cighting (Zonal by 24 hr clock)
- 3. Where sighted:
 I was on the southeast leg of the Pitteburgh range on a heading of 200
 a. Grand degrees.
 - (1) City, town 8 to 12 miles from Pitteburgh
 - (2) Distrace and direction from city or town road, intersections, etc.
 - (3) From building (etory), yard, etc.
 - (4) Map coordinates (if fensible) showing latitude and longitude

b. Air

- (1) Type aircraft, speed, altitude, direction of flight 0-45; 180 mph indicated at 6000 ft; 300 degrees magnetic
- (2) Distance & direction from city, town or known lendm rk.
 8 to 12 miles southeast of Pittsburgh
- (3) Clock position of object from observer's circu ft
 On initial sighting: one o'clock
- (4) Letitude and longitude

e. <u>Sea</u>

- (1) Latitude and lengitude
- (2) Proximity to lend (Name city, country, etc)
- 4. Eurober of objects
 - a. Normation type (if my) (sketch if possible)
- 5. Metence of object from observer

Unknown, except that during eighting object disappeared behind a cloud which was determined to be over Akron and at an altitude of from 12,000 to 16,000 feet. At this time aircraft was over Pittsburgh,

Page 2 BM Project "SIGH"

(Cont'd) 5.

- Laterally or horizontally
- ъ. Angle of elevation from borizon 60 degrees when first seen
- c. Altitude
- 6. Time in sight Approximately 7 minutes
- Appe. rance of object 7.
 - Color Co. Bead white, like chalk
 - b. Shape (sketch if possible)
 - C. Apperent Apperent construction (translucent)
 - Size مان
 - (1) Estimated size
 - Size as it appeared from observor's view (Compared to known object) Slightly smaller then querter on windshield of aircreft
- Direction of flight g. Ordesing our course at a small angle; when we turned to herding of
- 270 degrees, object moved practically parallel to our 9. Tectics or meheavers flight path.
 - Yertical recent or descent, horizontal, ascillating, fluttering £. evesive, aggressive, erretic, etc. Hoved in straight line.
- Evidence of exhrust Object appeared to shimmy or dence to a small degree from side to side 10. Color of smoke (horisontal plane only). a.
 - ъ. Length and width
 - Odor (if any)
 - Rate of evapor tion
 - Does trail vary with sound? e. (epurts)
- 11. Effect on clowls
 - Opened path thru clouds 4
 - One gloud behind which object disappeared seemed to change from long Formed of and or mists narrow stratus type to a series of small strips oblique to the original lin. of the cloud,

RESTRICTED

Page 3 "EFI" Pr Ject "SIGN"

11. (Cont'd)

- Reflected on claud
- Q_{\bullet} Shown thru cloud

12. Lights

Hone apparant

- Reflected or attached ŭ,
- b. Liminous
- Blinked on and off in relation to speed

13. Support No details visible

- Wings
- Aerolymenic lift of fuselege ъ.
- C. Vertical jet
- Rotating cylinder or cone
- Acrestatic lift (balloom or lirigible)

14. Propulsion

- a, Propeller or jet
- ъ. Reter
- Agrodynamic wants (flapping or recillating) (Entrinyer offect)
- Visible exhaust or jet openings
- 15. Control and st. bility appeared very stable -followed a straight path as nearly so could be determined.
 - Stebilizers (Horizontal or vertical)
 - (1) Size
 - (2) Shape
 - (3) Logetion
- 16. Air hicts

RESTRICTED

Project "SIGN"

16. (Cont'd)

e. Slats

b. Duct openings

17. Speed - MCH

Unknown, but evidently very fast as during the seven minutes of the 18. Sound sighting it moved from 60 degrees above the horizon in a straight line to 10 degrees above the horizon at time of a. Continuous whine or buzz disappearance.

b. Rosr, whistle, whoosh

c. intermittent

- We any radio antenno to be observed, i. e., (any projections or extensions that night presumebly be construed as such)
- 20. Menner of disappearance
 - e. Emplote
 - (1) Possibility of fregments
 - (2) Other physical evidence
 - b. Forced from view
 Size(apparent) gradually diminished until no longer visible.
 c. Disappe red bouind obstacle

Relative to the Observer

1. Name of observer

Col. John K. Brown Jr.

Z. Address

Guided Missile Group, DOS/Operations, Eq. USAF

3. Occupy tion

Officer USAF

4. Place of business

Pentagon.

s. Employer or employee

US Government

5. Hobbies

a. Time en oged in hobby (experience)
Is observer amateur astronomer, pilot, engineer, etc.
Senior Pilot, Combat Observer, Bombardier
RESTRICTED

7•

- 6. Ability to determine
 - a. Colvr Clearly white
 - b. Speed of moving objects
 - c. Size at distance

 About the size of a small beebee when it disappeared.

 Reliability of observer
 - a. Sources
 - (1) Neighbors
 - (2) Police Dept
 - '(3) FBI records
 - (4) Enloyer
- 8. Motes relative to observer on
 - a. Sightings in general
 - b. How attention was frown to object(s) Copilot called my attention to object.
 - (1) soun1
 - (2) motion
 - (3) glint of light
- 9. Witnesses Capt. Engane C. Mulling
 - n. a'dresset Guidel Hissile Group, D65/Operations, Ho. URAF
 - b. Occupation Officer, USAF
 - c. Reliability
- Intellent
- Comments of interrogator to intelligence and character of person interrogates.

Relative to Red r Sightings

1. Be reders now oper ting on ground

RESERVED

O

Page 6 *EEI* Project *SICH*

- (Cont*d)
 - a. Observations of range, speed, altitue and size of truet
 - b. Does target execute any turns? If so, what incle (180°), etc., and what radius of turn. If redius of turn is not observable, how long did the target stry in the turn and with was its speed?
 - Jollowed straight path.

 c. Note particularly any separation of distant target into several targets upon approach. Track all if possible.
- If nirbourne, whem object was sighted.
 - n. More there may reduc indications or extra noise on reductivenits
 - b. Give estimates of size, speed, menouvers, etc.

Talpet/ett

- Teletype sequences of kecl we ther conditions
- Vinds aloft report
- Local flight schedules of commercial, private and military aircraft flying in vicinity at the time (Check Canadian activity if close to that border)
- 4. Possible rele ses of testing devices in vicinity sent alft by Ordnonce, Newy, Air Force, Army, Wenther Units, Research Organizations or any other.
- 5. If object contacted earth, obtain soil samples within and without depression or soot where object landed (and then presumbly temperated) for purposes of making comparison of soils.
- If object case sufficiently near other aircraft or known objects, check surfaces with Geiger counters for possible relicitivity. hake comparisons with other numflected aircraft objects, etc.
- Obtain photographs (or original negatives) where available: if . t, secure skutches of
 - a. Object
 - b. Surrounding terrain where object was observed
 - c. Place where object contacted earth (if this happened)
 - d. Koneuvera
 - e. Formation (if more than two)
- 8. Secure signed statement
- 9. Obtain fragements or physical britence where possible.

John K. Brown To Col. USAF DOS/O, HE, USAF

ROSTRICTOR

7.5 L Neit 4222

BASE WEATHER STATION WRIGHT-PATTERSON AFB FAIRFIELD, CHIC

TO DECEMBER 1948

HOURLY SEQUENCE REPORTS FOR THE STATIONS, TIMES AS INDICATED 9 DECEMBER 1948 .

1430EST 9 DECEMBER 1948

CLE -4/8 210/32/21*/13/009
TOL -6/7 213/35/22*/8/012/FEW CU
DAY -8/7 213/34/19*6/011/BINOVC LAGOM
CHH -6/7 213/36/19**4/012
AKR 6/5HK -6/009
PIT -4/1/2K 200/32/21 1**4/007

1530EST 9 DECEMBER 1948

CLE -4/8 210/33/19-7/010
TCL -4/7 2:7/35/22-79/012
DAY 4/7 2:3/35/204-6/011 LAGOM
CMH -4/8 213/37/22-5/013
AKR -4/5K -7/6/009
PIT 4/1K 200/34/2115/3/007

WINDS ALOFT FROM PB30 092320Z AKR CAK 27 02604 22709 2810 43011 3013 63015 2917 62919 2821 02721 22528 42434 62438 82435 PIT 21 03002 22904 3005 43207 3017 62916 2816 82817 2615 02616 22434 42342

> JOHN F. WALL MAJOR USAF STATION WEATHER OFFICER

Date of Observation 11. Bearing 190 to of Interview. Exect time (local) 22W3 Place of Observation 3. to miles By of Mortinsburg, Yest Va Positive of observer From sireraft on 125° heading at 9,500 ft what attracted attention to object c: -5. Number of objects 1 7. Appearent sise Undetermined 3. Color of object Changing - red to blue to red 9. Shape similar to personate flare 10,000 - 11,000 ft 10. Altitude 11. Direction from easerver 12. Matance from observer 20 miles to front of sireraft - seculatorally 13. Direction of flight of object(s, Appeared to be stationary Time in sight 14. 1 simia 15_{e} Sceed. - appeared stationary ló. sound and don Unknown 17. Trail. **Tree** 18. Luminosity Object appeared as a brilliant flare in the sky 13, Projections 20_ Aneuvers .anner of disappearance a. Similar to a flare burning out 22. Effect on clouds 23. Additional information concerning object 24. Weather conditions 7 mile visibility - clear sky in Martineburg area

(over)

Page 2

Incident: 215

Name and addre s of observer:

Copt O. N. Logg. Hq Air Heacas Service Ft Bragg. H. O.

Compation and hobbies:

TAKU

Convents of Interrog for relative to intelligence and coaracter of observer(s):

So episton

West Va., by pilot of AF 5952 and drew. A brilliant red flare was sighted at an altitude of approximately 10,000 to 11,000 feet. It appeared to be 30 miles in front of the sircreft which was on a heading of 125°. The shape appeared similar to a perachute flare. The color was variable changing to red to blue to red. The flare appeared to be stationary. No sound was heard and no embasse trail noticed. No opinion was formed by any member of the crew as to the identity of the object. The flare lasted approximately 1 minute.

Witnessest Capt R. H. Cassidy Handquarters, Air Resons Service Washington 25, D. C.

> S/Sgt T. P. Turner Air Rescue Service Fort Brace, N. G.

OLMSTED FLIGHT SERVICE CENTER Olmsted Air Force Base MIDDLETOWN, PENNSYLVANIA Operating Location 33-6

MOT 000.5

PIS/ben 18 December 1948

SUBJECTA Unidentified Flying Objects

TO: Commating General
Air Interiol Commat
Bright-Patterens Air Feros Suse
Daytes, Chie

ATTN: MCIAXO-8

1. In compliance with PS Regulation 200-1 dated 1 November 1948 and letter, Headquarters, USAF., Subject: "Reporting of Information on 'Flying Discs," atted 6 February 1968 the following information is submitted:

ESSENTIAL PLEIGNIS OF INFORMATION

- le Date of Sightings 11 December 1966
- 2, Time of sightings 25463
- S. Where sighted: See Paragrain Sb (8)
 - n. <u>Ground</u> Not applicable
 - b. Atr
 - (1) Type aircraft, speed, altitude, direction of flight. 0-467 180 9608 ft 125 Degrees
 - (2) Distance & Dispetion from City, term or known landwarks 40 miles mertheset of Hartinsburg, West Virginia
 - (5) Clock Position of object from observer's mireraft:
 12 o'elecks, approximately 30 miles in front of mireraft
 - (4) Intitude and longitude: Approximately 29°52'E 78°30'H

= 1000.0

Subja Unidentified Flying Objects

0. 3et

Not applicable

- 4. Humber of objector One (1)
 - a. Formation type: Se formation
- 5. Distance of object from observer: Toursy miles in front of aircraft.
 - a. Interally or berisontally: Interally
 - b. Angle of elevation from horizons, 5 degrees
 - o. Altitude: 10,000 11,000 feet
- 6. Time is elghb: one (1) minute
- 7. Appearance of object:
 - a. Colors Red to Blue to Red
 - b. Shapes Resembled to parachute flare
 - o. Apparent construction: No opinion
 - d. Sise: undetermined
- 8. Direction of flight: Appeared to be stationary
- 9. Tectics or mneuvers: Form
- 10. Evidence of exhaust: Jene
 - to Color of enchat Nove
 - b. Length and width: I me
 - e. Oders Unknown
 - 4. Rate of evaporations Unknown
 - o. Does trail very with sound: Bone
- 11. Mffoot on clouds; He alouds unlimited spiling
- 12. Mighton Object appeared as a brilliant flare in the sky.

MDT 000.9 (
EURJa Unidentified Flying Objects, 15 December 1945

15. Support: Not visible

14. Propulsion: Object appeared to be stationary.

a. Prepeller or jobs Unhappy

b. Reter: Unknown

o. Aerodynamic vaners Unimputs

d. Tisible exhaust or jet spenings: Ness visible

15. Centrol and stability: Unknown

a. Pines None visible

b. Stabilipers: Unknown

(1) Sise: Unknown

(2) Shapes Unknown

(8) Locations Unknown

16. Air Dacte: Unimoun

A. alote: Unknown

b. Dust spenings: Dolahema

17. Speed - MPM: Appeared to be stationary

18. Sounds Calescon.

18. The any radio enterms to be observed: Ione observed

20. Manner of disappearance: Similiar to a flare burning out

in Riplote

(1) Possibility of fragments: Unknown

(2) Other Physical evidence: Unknown

b. Fadod from views Ton

es Disappeared behind obstacles No

BELATIVE TO THE CONTRACT

La Bino of Choorvers Ough O. H. Logg

mmy 000.8 SUBJe Unidentified Flying Chicate, 15 December 1948

- 1. Bondquertors, Air Rossus Berrico
- S. Cocupations USAF
- 4. Place of Durinoses USAF
- 8. Robbies: Not applicable
- S. Ability to determines Unknown
- 7. Reliability of observer: No epinion
- a. Notes relative to ebserver on
 - a. Sightings in general: None
 - he her attention was drawn to objects: Directly in Flight Path
 - (1) Sound: Unimove
 - (2) Metions Stationary
 - (8) Olint of lights Smilliant
- 8. Witmesees
 - a. Capt R. H. Cassidy Headquarters, Air Resens Service Heatington 25, D. C.
 - b. S/Sgt Y.F. Turner Air Resous Service Pert Bragg, N. C.
- 10. Community of interrogator we intelligence and character of person interrogated: No opinion

RELATIVE TO RADAR STORTINGS

- h. So radors now operating on grounds. To rador sighting
- 2. Mairhearnes, when object was eighted: Not applicable

- 3. Teletype sequences of local seather conditions: Glose sky = 7 miles visibility
- 2. Hints sloft reports But gives

SUBEr Unidentified Plying objects: 13 December 1944

- 5. Local flight schedules of conscreinl, private and military tireraft flying in vicinity at the time: Dakson.
- 4. Possibility releases of testing devices in visinity sent aloft by Grimmes, Navy, Air Peros, Army, Weather Units, Research Organizations or any others Unimons.
- 5. If object contacted earths obtain sell sampled within and without depression or spet where object landed for purposes of making comparison of soils: Unknown.
- 6. If object came sufficiently mear other aircraft or known objects, check surfaces with Geiger counters for pessible radianctivity. Into comparisons with other unaffected aircraft objects. Unknown.
 - 7. Obtain photographe: Rene
 - S. Not obtained.
 - 9. Obtain fragements or physical evidence where possible: Your

JOSEPH L. MC NEIL It. Col., USAF

DISTRIBUTION :

e/e to Ch of Staff, Hq USAF Commander, MATH CO. PE

00 DY 60 V NDTN 473 NR 1

FROM OLMSTED FLIGHT SERVICE CENTER MIDDLETOWN PA 11026132

TO CG ALC WRIGHT PATTERSON AF BASE DAYTON OHIO ATTN TSDIE INFO CHIEF STAFF USAF WASHINGTON 25 DC ATTN DIP INTELLIGIT CF INFO CMDR MATS WASHINGTON 25 DC ATTN A2

220

/RESTRICTED/

SUBJECT UNIDENTIFIED FLYING OBJECT

1. REF LETTER HO LSAF SUFJECT REPORTING OF INFORMATION OF FLYING DICCS

DATED 6 FE. 1948 AND FSC REG 200-4 THE FOLLOWING INFORMATION IS

REPORTED AS RECIEVED FROM THE PILOT OF AF5952

INFO CO FLIGHT SERVICE WASKINGTON 25 DC ATTN A2

A. LOCATION AND TIME OF SIGHTING

FORTY MILES NORTHWEST OF MARTINSBURG WEST VA PILOT OF AF5952 REPORTED

A BRILLIANT RED FLARE IN SKY AT AN ALTITUDE OF APPROX 10202-11003

FLET ACET WAS ON HEADING OF 125 DEGREES WHEN CEJECT WAS SIGNTED

GEJECT APPEARED TO BE 20 MILES IN FRONT OF ACFT TIME SIGHTED 2245E

B. WEATHER AT TIME OF SIGHTING

WEATHER IN MARTINSBURG AREA REPORTED AS CLEAR SKY 7 MILES VISIBILITY

C. NAMES OCCUPATIONS AND ADDRESSES OF WITNESSES

CAPT O M LEGG HQ AIR RESCUE SERV PILOT

CAPT R H CASSIDY HQ AIR RESCUE SRVC CO PILOT

SISGT T P TURNER AIR RESCUE SRVC FORT BRACG NG ENGINEER C

PHOTOS OF OBJECT NONE

SKETCHES OF OBJECTS CONFIGURATION NONE

OBJECTS SIGHTED O

NUMBER ONE # - 2 SHAPE APPEARED TO BE SIMULAR TO PARACHUTE FLAFIL

SIZE NOT DETERMINED

BLUE TO RED // 5. SPEED APPRD TO BE STATIONARY // 6. MEADING
SIE 5 // 7. MANUVERABILITY SEE 5 // 8. ALTITUDE APPROX TED TO
LEVEN THOUSAND FEET // 9. SOUND NONE HEARD 10. EXAUST TRAIL
NONE NOTICED

G. GENERAL RMKS FLARE LASTED APPROX ONE 1 MINUTE AND ALL WITNESSES
WENTIONED PAR C CONCURRED AS TO COLOR POSN ALTITUDE AND ENDURANCE
NO OPINION FORMED BY ANY MEMBER OF CREW AS TO IDENTITY OF OBJECT
SND COL MCNEIL

O / RESTRICTED /

_

INCIDENT SUMMARY SHEET

ŀ	7	(No be filled out and retained in files) Incident: 219
		Pate of Observation . 77. Tr
	2.	Time of Observation .SiOO P. M
	3.	Where was Object(s) Sighted Weyburgh. N. T
	4-	Observer's Position
	5.	Name and Address of Observer . Poris Croke, age 14, 325 First St., Mewhorgh A. two young friends .
	6.	Occupation and/or Hobbies . minth grade student at H. Junior High School
	7.	Attention Attracted to Object (s) By W\$
	8.	Number of Object(s) Sighted . 1
	9.	Size of Object(s) "lerge as life", "large red bell"
	10.	Golor of Object(s) . Ted
	u.	Shape (Sketch if Possible) . ball
	12.	Nature of Luminosity Ball of Fire
	13.	Estimated Distance of Object from Observer NS
	14.	Speed of Object(s) . W/S - but extremely fast
	15.	Time in Sight 2 *econds
	16.	Tactics horisoptal flight : ment, below herison
	17.	Sound Made by Object(s)
	18.	Direction of Flight of Object(s) West, to West
	19.	Apparent Construction (Of What Material or Substance) Pfire*
	20.	Effect of Objects on Clouds and/or Exhaust Trail
	21.	Weather Conditions Existing at the Time . #/\$
	22.	Peculiarities Noted Thought, it second unmanul.for.a. shooting star
	23.	Summary of Incident (oyer)
		(Attach a Separate cheet if Additional Space is Needed)
		finance a salar and annual an emergencian abase an energoth

Incident: 219

Boris Croke, age 14, a minth grade student at Morth Junior High, Mewburgh, M. Y., reported that on the night of 29 November 1948 at precisely 8:00 while standing with two young friends on the corner of Concord St & lat Street, that she observed a ball of fire with a long tail in the north of the sky. Course of the object was from east to west. It was visible for two seconds and then went below the borizon. She stated that while she had seen many shooting stars that she had sever seen snything like this. She also described the astral phenomenon as being a "large red ball speeding thru the heavens." She was convinced that she had seen a blue-tailed comet.

HEADQUARTERS UNITED STATES MILITARY ACADEMY WEST POINT, NEW YORK

MAGO 452.1-A

/lbf 2 December 1948

SUBJECT: Unconventional Aircraft

70:

Commanding teneral

First Army

Governora Island, New York 4, N.Y.

- Reference Department of the Army letter CSGID 452.1 dated 1 November, subject as above, and your let Indorsement thereto dated 9 November 1948.
- 2. The inclosed clipping from the 30 November 1948 issue of the Newburgh News, Newburgh, N. Y., is forwarded for your information.

FOR THE SUPERINTENDENT:

1 Incl
Newspaper clipping

R. S. NOURSE Colonel, AGD Adjutant General

ARFKB-EV MAGO 452.1-A

lst Ind.

GRC/emeg

Headquarters First Army, Office of the AC of S, G-2, Governors Island, NI 4, NY 6 Dec 48.

TO: COMMANDING GENERAL, Air Material Command, Wright-Patterson Air Force Base, Dayton, Ohio. ATTH: NCL.

- 1. Forwarded.
- 2. Please pass to Director of Intelligence, GS, USA, Wash., 25 D. C., Attn: U. S. Branch.

FOR THE AC OF S, G-2:

WELLINGTON GROVER Lt. Colded ESC Chief, Evaluation Division

1 Incl: n/o

City Girl Sees Sky Phenomenon

Dorja Croke, 14, of 225 Pirst St."

Baid Just that has night at preciacly 8 o'clock and she really
meant it. Dors said today she was convinced she saw a blue talled

A maik grade student at North Junior High School. Dots taid! the was with two young friends standing on the corner of Concord St. and First St. when she looked inly the north and saw is ball of first with a tong is. I leaved for two seconds, shooting from east to west, and going below the horizon it was as range as the I have seen shooting stars before but nothing like this:

Doris also declared the asina phenomenon was a large red ball speeding through the heavens. She said her two friends also safetitives "conter" and their a Gardner town girl friend said she look bad seen it labout 8 o'clock."

.

INCLUMENT SUBSERY SHEET

Incident No. 220

- 1. Date and Time of Observation: 29 Nov 1948 2113
- 2. Where Sighted: Sen Francisco, Calif.
- Observer's Position: ground (is es, ground, air, control tower, etc.)
- 4. Hame and Address of Observer: Hr Hobert Thatcher, 1739 38th Ave. .. Sen Franckson, Celif
- 5. Occupation and/or hobbies: Science Teacher Francisco Jr High School
- 6. Attention Attracted by: yellow light flashing across the sky
- Number of Object(s) Seen: 1
- Size of Object(s): I/S
- 9. Color of Object(s): yellow
- Shape (Sketch if Possible)
 #/5 "flash of light"
- 11. Meture of Luminosity: 2/S (directed beam of light)
- 12. Altitude of Object: E/S (estimated)
- 13. Estimated Distance of Object from Observer: E/S
- 14. Estimated Speed of Object: "too fast for plane"
- 15. Time in Sight: 7 encouds
- 16. Tactics: 1st headed north them turned north-northwest
- 17. Sound Nade by Object(s): 1/3
- 15. Direction of Flight of Object(s) Borth Borthwest
- 19. Apparent Construction: flash of light
- 20. Effect on Clouds: 3/S
- Zi. Exhaust Trail (Color of): 1/8 just flash of light was observed
- 22. Manmor of Disappearence: 3/5
- 2]. Weather Conditions at Time of Sighting: 1/S
- 24. Peculiarities Noted: Extreme speed too fast for plane but did not think it was a coust or shooting ster
- 25, Summery of Incident: (See attached page)

A Transfer was

Incl dent: 220

Mr Robert Thatcher, an AF Veberan, now a Science teacher at the Francisco Jr High School, called H@ 4th AF to report a yellow light flash across the sky at approximately 2113 hours the night of 29 Hovember 1946. Light was headed due North then turned North-Borthwest and disappeared. It lasted for about 7 seconds and appeared to be traveling too fast for a plane. However, it did not appear to be a comet or shooting star.

50-061/JW/free

50 Stell

16 February 1989

SUBJECT PROJECT "STEET

T0s

Community Community National Community Strict Patterson Air Porce Same Septon, Chic ATMs MCIANOS, Ceptain B. Sanider

Indicased in Report of Investigation, unbject as above, dated 20 January 1919, for your information and any action decemb recommany.

l lutl Ept of low dtd 20 Jan 19 (in day) E. R. GIRROH Colonel, USAF District Commander



SYNCHOLS

CONFIDENTIAL

MEADQUARTERS UNITED STATES AIR PORCE THE DESPECTOR DENERAL OFFICE OF EPECIAL INVESTIGATIONS REPORT OF INVESTIGATION		FILE NO. 24-6	20 Jamesry 1949	
		AMELY P. MARCED,		
PROJECT "SIGH", Special Inquiry		DO #19, Fairfield	4-Suima APA	
		13, 16 January 19	949	
		DO #5, Tright-Put	tterson AFB	
		PERCING.		
CHASACTER	SPECIAL INQUIST			
EFFERNICE	* Itr fr Dist Condr, DO #5, Wright-Patterson AFB, File No.			

Investigation requested by District Commander, DC F5, Wright-Patterson Air Force Base, Dayton, Ohio. Mr. ROBERT THATCHER saw, while in back yard at 1739 - 38th Avanue, Jan Francisco, California, at approximately 2115 hours, on 29 Sevender 1948, an unidentifiable glowing object passing from the East to the Marthwest at a very great speed, finally disappearing from night behind a fog bank to the North. Investigation failed to reveal identity of the object or produce other witnesses,

DESTRUCTION	ACTION COPY FORWARDED TO	FILE STAMP
CG, ANG, Wright-Patteress		
AFR (Action Coules) 2	Commenting Constal	
DO #5, Wright-Patterwen	Air Material Comment	
AFB 2	Wright-Patterees Air Perce	
08I, B) 2	Noon	
File 2	Bayton, Obto	
	ATTE: Intelligence Departmen	A, MCTANO
	APPROVID	ľ
	am-	
	May	
	GOM 6. MOPS	
	Colonal, WAF	

SPECIAL PROP 49-MAN

CONFIDENTIAL

320



T CONFIDENTIAL

062 Pllo Bo. 94-6

MARILLE .

1. Investigation requested by District Commander, 50 d S. Bright-Patterson Air Purse Base, by letter dated 27 December 1948, Pile Bo. SD-26-4, Subject, Project Sign, Wish letter sivierd that a Mr. Bonkky TEATCHAR had reported the eighting of an uniquess object on the night of 20 November 1948.

AT MAN PRANCISCO, CALIFORNIA

- 2. On 15 Jamesy 1949, Mr. ROTHER THATOMER, 1739 Soth Avenue, Son Prancisco, California, une interviewed and stated that he is a teacher in solence at the Prencisco Junior Bigh School, San Prancisco, California. In the source of his instruction it is necessary that he present the students with some basic satronomy, and in connecting with this source Mr. TARCER was studying the constellations on the night of 29 Hovember 1948 while in beer yard at 1730 - 3dth . venue, Sen Prenciose, Californie, as it was an emertionally clear night. To Parther aid his study MafColk one sains a pair of all hancoulars. 't like THATCHER sighted a glewing object to the cast and bearing in a borth-Bertheesterly direction. Are Thefulle emphatically states that the object aid not appear to be either a comet or a netoor, in that the objest did not stress fire or li nt, but was spherical in shape and emitted a steady glow. The only difference that sould be observed by THATCHER between the nermal sight and sight through the binomilers was that the object appeared brighter. THARCHEE fallered the object through the bineculars until it passed from vice to the Borth over a low for bank which was lying ever the Salden Gate Bridge. The RCLAR stated at no time 414 he hear any noise that seemed to come from the direction of the object. After the object had disappeared, 24 TOTAL similated his personnes again and stated that the total time Jut the object was in sight was apprenimetely goven assemds of which three or four secomic were through the binoculars. In This Child's opinion, the object The approximately 30 to 40 degrees unove the barison.
- Something of the property of the Air Person as a Under and Under Statements and epopt time everyone in Ingland. This is Include, The Statement of the Statement
- 4. The writer, through the fact that THETHER is a seigner touther and after speaking with him, believes that THETHER is above

CONFIDENTIAL

190 OST 21-6

DETAILS: (Cont'd)

average intelligence and reliable. Therchin is near-eighted and wears glasses; however he was not wearing glasses while using the binoculars. THATCHER'S vision with glasses is 20-20.

- 5. A thorough check of the residents in the visinity of 1739 36th Avenue, San Francisco, Galifernia, failed to reveal any other persons who, on the night of 29 November 1946, see this unidentifiable light or had seen anything unusual any other night.
- 6. On the might of 16 Jessery 1969, the writer and Mr. THATCHER attempted to truce the source of the object with the aid of a star map. This attempt met with negative results. Mr. THATCHER could not even give an approximate course.

- PENDING -

CONFIDENTIAL :

190 0SI 25-6

THE TREADS LEADS

DISTRICT OFFICE NO. 19. PATRITRID SHIRSH AND

AT SAN FRANCISCO, CALIFORNIA

- Will shock records of the F.B.I. Field Office, San Francisco, California, for information re informatio.
- 2. Will check Original and Sabourgive Files of the San Francisto, Police Department for information re informatio
- 3. Will interview follow employees and acquaintances of THATCHER for information on informat's character, integrity and legalty.
 - A. Will conduct additional investigation as outlined on the EEL.

3. c

A

Request for Investigation

5th D = 081 STTMs Najor Parrell HCILLIO-3

23 Jec 14

1

L. The following, received from Eq. ich Air Force is quote: for your information:

"2130 Hours, 29 Hoverber 1916, Mr. Robert Thatcher, an Air Porce Veteran, now a Scheme teacher at the Francisco Junior high School, called and said that at 2113 hours he observed a yellow light flashing across the sky beaded due North, then turning North-Bortherst and disappeared. The light lasted about savan seconds and appeared to be traveling too fast for a plane.

However, 't did not appear to se a count or shooting star."

Home Address: 1739 - 38th Average, San Francisco, Calif. Chone: cabright L-0360.

- 2. It is requested your office initiate an investigation of this incident using the inclosed EEL form as a grade for the investigating agent. It so particularly desired that information outlined in Semeral section of the F 1 be obtained.
 - 5. Interested personnel should be advised to syold ublicity in this matter.

l incl Form Ell W. R. CLINGRMAN NOT/con Colonal, USAF 6-5700 Chiof, Technical Intelligence Nov B 2027 Intelligence Department P 2027

HEADQUARTERS FOURTH AIR FORCE DESCRIPTION AND ADDRESS OF THE PARTY. MANILTON FIELD, CALIFORNIA

is imply

SUBJECT: Letter of Transmittal

TO:

Commending General Air Materiel Command Wright-Patterson Air Force Bese Dayton, Ohio ATTE: TSDIN

1. The inclosed is forwarded for your information and disposition.

FOR THE COMMANDING GENERAL:

Incl:

Cy Lie "Rumor of Light"

oc: CG: CAC C/S: USAT

Lt. Colonel, USAT Director of Intelligence

2130 Bours, 29 Hovember 1945.

Mr. Robert Thatcher, an Air Force Veteran; now a Science teacher at the Francisco Junior High School, called and said that at 2113 hours he observed a yellow light flashing across the sky headed due Forth, then turning Forth-Horthwest and disappeared. The light lasted about seven seconds and appeared to be traveling too fast for a plane. However, it did not appear to be a comet or shooting star.

Home Address: 1739 - 38th Avanue, San Francisco, Calif. Phone: Seabright 1-0960

Incident No. 221

- 1. Date and Time of Observation:
- Where Sighted:
- Observer's Position: (1. e., ground, air, control tower, etc.)
- 4. Name and Address of Observer:
- 5. Occupation and/or hobbies: Wishaud mich
- 6. Attention Attracted by:
- 7. Number of Object(s) Seen:
- E. Size of Object(s):
- 9. Color of Object(s):
- 10. Shape (Sketch if Possible)
- 11. Nature of Laminosity: (directed beam of light?)
- 12. Altitude of Object: (estimated)
- 13. Estimated Distance of Poject from Cosorver:
- 14. Estimated Speed of Object:
- 15. Time in Sight:
- 15. Tactics:
- ?7. Sound Lade by Object(a):
- 18. Direction of Flight of Object(s)
- 19. Apparent Construction:
- 20. Effect on Clouds:
- A. Exhaust Trail (Color of)
- 22. Manner of Disappearence:
- 23. Weather Conditions at Time of Sighting:
- 24. Peculiarities Noted:
- 25. Summery of Incident: (See attached page)

77 (baf 193 23 Dec 48

Inclient 221

CSAF ITM 5 / RESTRICTED /

HELATIVE MINEAND, MICHIGAE, INCIDENT VILL HE FORWARDED

HOS AND APPROXICE: PROJECT "SIGN"

END CSAF ITEM 5 / R I S T R I C T E D

ITEM -4 / C O N F I D E N T I A L/
OFFICE FROM MCIANO-3

REF CRAF 4 OF A.M. TELECON 2 DEC 1948.

PROJECT SIGN DOES NOT MAY DETAILS OF

NIDLAND, NICHIGAN ENCIRENT OF P JULY 1947.

REQUEST FOR DETAILED REPORT, THE CHEMICAL

ANALYSIS AND OPINIOS OF DA. GREEN OFFICE OF

CRIEF OF CHEMICAL CORPS IN HERESY PADE.

WILL REQUEST IN THIS FORM SUFFICET

221

CSAF ITEM 4/ CONFIDERTIAL

TOES PROJECT QUOTE SIGN UNQUOTE HAVE LETAILS OF UNIDENTIFIED FLYING CRIPCT INCIDENT WHICH OCCURRED ON 9 JULY 1947, WEAR MILLAND, RICHIGAN. THIS INCIDENT INVOLVED CREENVATION OF A BALL OF WHITE PIRE WHICH WAS FIRST GREENVED A FOOT OR SO OFF THE CROWND BY A MR R. E. LANE AND SIS VIFE. A CHEMICAL ANALYSIS WAS SUBSEQUENTLY MADE ON THE CROWND AREA AFFECTED AND REVEALED SILVER PELLETS AND ABNORMAL ANGUNT OF MACRESIUM HYDROXIDE. DETAILED REPORT OF INCIDENT, THE CHEMICAL ANALYSIS AND OFTNIONS OF IN CREEKE, OFFICE, CHIEF OF CHEMICAL CORPS, HAVE B IN MADE AVAILABLE TO DAB AND CAN BE FORWARDED UPON INDICATION OF DESIRE FOR THIS MATERIAL FROM HE DOUARTERS AND.

P-80239-6

CONFIDENTIAL

Lu- 201

FLE IND DISCS

Information was received from the Dow Chemical Company, Midland, Michigan, that on July 10, 1967, one Reymond Remard Lane, on employee of New Chemical Company since about 1922, brought some material to their Physica laboratory. He stated that about 5:15 p.m., July 3, he and his wife, Laure, were walking in a field when they heard a puff noise about one handred foot may. They turned and may a ball of white about the size of a bashal busset harding approximately a foot off of the ground. The first died out immediately and later Lane second up a three inch area of fueed aged into a sum for excellent at their laboratory.

Open interview by FSI Agents, Reymond told substantially the salestery, but Mrs. Lane was reluctest to talk and Very intefficits about what happened. There were marked distriputation in their stories.

Now getherities considered the story fentactic but have exemined the exterial and state contents are: ordinary sand, not radio active, but giving off assuming mag a small silver suggest almost pure excent for sand single in it, not radio active; malted or flued send which gives off assuming eder and little droplets of aliver solted in send and some grayish color material which is radio active. The level of radio activity in this material is extremely low. An amplayer of Daw, formerly employed by the lovernment at Los Alamse Project, stated the functioned has given sharesteristics of low Alamse and but he does not believe it is the same.

hyperd long is known to have in his procession a small quantity of laminous paint, radio active, to be an armteur photographer and to have a listed knowledge of chantetry and physics. He is described as very position, surly, antegraints to plant protestion officers and inherested in photography and electricity. Late is white, was born key 7, 1900, at Processi, withings. He is 5! 90°, weight 145 paunds, has dark brown heir, partly baid, served in the U.S. Army from 1928 to 1923. He was present for larginary in Addand County, Michigan, in 1924, for which he convent a starty day sentence.

Heither Stymed Lane may bis wife will admit their story is a provis-Second, maither are shie to point out the seast leastles of this incident.

The Army sirftene Asialligance at Salfridge Field, distinge, her been advised and the arterial has been turned ever to them.

INCLUSET SUMMARY SHEET

Incident No. 227

- 1. Date and Time of Observation: 23 Nov 1948 at 2220 hours
- 2. Where Sighted: Inretenfeldbruck, Germany
- Observer's Position: from ground (i. e., ground, air, control tower, etc.)
- 4. Name and Address of Observer: Capt Rugh Slater, 23rd Fighter Sq Furstenfeldbruck AF Base, Germany
- 5. Occupation and/or hobbies: P-80 pilot
- 6. Attention Attracted by: N/S
- 7. Humber of Object(s) Seen: 1 possibly 2
- E. Size of Object(e): B/S
- 9. Color of Object(s): like reddish star
- 10. Shape (Sketch if Possible) E/S
- 11. Nature of Luminosity: N/S (directed beam of light?)
- 12. Altitude of Object: 27,000 ft to 40,000 ft (estimated)
- 13. Betimated Distance of Object from Observer: E/S
- 14. Estimated Speed of Object: from 200 to 500 MPH
- 15. Time in Sight: N/S
- 16. Tactics: horizontal flight, climbing and circling
- 17. Sound Made by Object(e): M/S
- 18. Direction of Flight of Object(s) contherly direction turning slightly to SW and then SE
- 19. Apparent Construction: M/S
- 20. Effect on Clouds: M/S
- A. Exhaust Trail (Color of): H/S
- 22. Manner of Disappearance: M/S
- 23. Weather Conditions at Time of Sighting:
- 4. Peculiarities Noted:
- 25. Summery of Incident: (over)
 (See attached page)

Sky: clear; moon shining; no cloud layers, visibility 3 miles with ground fog. Winds eloft: 56 knots per hour

Incident: 22

At 2220 hours, local time, 23 Nov 48, Capt Shigh Slater saw an object in the air directly east of Furstenfeldbruck at an unknown altitude. It looked like a reddish ster and was moving in a southerly direction across Munich turning slightly to the South-West and then South-Mast. Speed could have been between 200 and 500 MFH. Actual speed could not be estimated. Capt Slater called Base Operations from his barracke and they notified Racecard EF Station who reported nothing on the scope but stated they would look. Racecard Station than called Base Operations to report an unidentified object 27,000 ft up some 30 miles south of Munich. Later Racecard Station called Capt Slater to report that the object was climbing and was then believed to be at 40,000 ft altitude about 40 miles south of Munich and was circling.

There were no P-80's (Jets) flying on this night.

Cept Slater (an F-80 pilot) is considered completely reliable and the facts stated above were verified by Cept Derwin R. Addie 23rd Fighter Sq (also an F-80 pilot) who was with Cept Slater at the time of the sighting. SECRET

HEADQUARTERS 36TH FIGHTER WING FURSTENFELDBRUCK AIR FORCE BASE Wing Intelligence Office APO 208, US ARMY

0P8-2/ rd

8 December 1948

SUBJECT: Unidentified Object.

 $\mathbf{r}\mathbf{o}$

: Commanding General
fir Material Command
Wright-Patterson AF Base
Wright Field, Ohio
AFTE: MCIAXO-5

l. The following report is submitted from information received by this officer from lat Lt. ROBERT FALMER, S-2 Officer, 36th Fighter Group (Jet), this station.

a. At 2220 hours, local time, on 25 November 1948, Captein HUGH SLATER, 25rd Pighter Squadron, saw an object in the air directly east of PURSTENFELDBRUCK (# 49/Y 65) at an unknown slittude. The object, observed by Capt. SLATER from the ground, locked like a reddish star and was moving in a southerly direction across MUNICH (# 49/Y 86), turning slightly to the South-West and then South-East. The speed could have been between 200 and 500 MPH, though the actual speed could not be estimated according to Capt. SLATER.

b. Capt. SLATER called FURSTENFELDBRUCK (F 49/Y 65) Passe Operations from his barracks and informed them of the sighting. Base Operations them notified Recepted DF Station who stated that they had nothing on the scope but would look. Pacecard called Base Operations back and stated that they picked up an unidentified object at 27,000 feet altitude, about thirty (30) miles south of MUNICH. Received later called Capt. SLATER at his barracks and informed him that the object was climbing and was then believed to be at 40,000 feet altitude, about forty (40) miles south of MUNICH and was orbiting (circling).

- 2. The weather conditions at this time (2220 local) were: sky, clear; mean shining: no cloud layers; visibility, 5 miles with ground fog; winds aloft, from North 56 knots an hour.
 - 3. There were no F-80's (Jets) flying on this night.
- 4. Both Lt. PAIMER and Capt. SLATER (an F-80 pilot) are completely reliable observers and reporters.

SECRET

8 pur france

0PS-8/rd

SUBJ: Unidentified Object, dated 8 December 1948, Furstenfeldbruck Air Force Bess, Wing Intelligence Office, APO 208, US Army.

- R. ADDIS, 23rd Pighter Squadron (also on F-80 pilot), who was with Captein SLATER at the time of the sighting.
- 6. Subsequent investigation has disclosed nothing further; and it is unlikely that additional information will be obtained concerning this sighting.

L.H. Comech L. H. MC CORMACK Captain Wing Intelligence Office

Telephone: PAFE 502.

DISTRIBUTION:

7 Copies 2 Copies- CG, Air Material Command, Wright Patterson AF Bass, Ohio, ATTR: MCIAKO. & Copies- Director of Intelligence, USAFE.

1 Copy - FAFB Wing Co. 1 Copy - Soth Fighter Group 5-2. 1 Copy - Wing Intelligence Files.

Incident No. 223

- 1. Date and Time of Observation: 5 December 1988 2105 hours & 2127 hours
- 2. Where Sighted: West of Ins Vers. M. N. (2105) 350 00M 1060 27 W
- Observer's Position: Air while flying at 15,000 ft on 230° heading (i. e., ground, mir, control tower, etc.) at 155-160 mb
- 14. Hame and Address of Chserver: Captain 4. Goods, 40-55183 A-3 Flying Div. Readslph 4F Base, Turns
- 5. Occupation and/or bobbles: pilet
- 6. Attention Attracted by: light
- 7. Humber of Object(s) Seen: 1
- E. Size of Object(s): 1/8
- 9. Color of Object(s): green (more intense than flare)
- 10. Shape (Sketch if Possible) round light
- 11. Nature of Luminosity: Idha flore (directed beam of light?)
- 12. Altitude of Object: 11,000 12,000 ft (500-1000 ft higher them plane)
- 13. Estimated Distance of Object from Observer: 1-1/2 to 2 miles to right
- 14. Estimated Speed of Object: 1/8
- 15. Time in Sight: 5-15 mounds
- 16. Tactics: Appeared to describe a perchalic curve in relation to sorth
- 17. Sound hade by Object(s): E/S
- 16. Direction of Flight of Object(s) 1/3
- 19. Apparent Construction: 11be flare
- 20. Effect on Glouds: 1/8
- 21. Zathenst Trail (Color of): Species and feding trail
- 22. Hanner of Disappearance: E/S
- 23. Weather Conditions at Time of Sighting: Timbility 30-10 miles no description Noted:
- 25. Summary of Incident: (ever)
 (See attached page)

Incident 223

At 2130 hours 5 Dec 1948, Capt Goads, flying a C-47 AF #9921 enroute from Lowey AF Base, Denver, Colorado, to Williams AF Base, Chemiler, Arisona, reported his position to the Control Tower, Kirtland AF Base, as being approximately 10 miles east of Albuquerque, Capt Goads stated he had seen a green flare arise from the ground to an altitude of approximately 500 ft on the east clope of the Sandia Mountains at about 2127 bours. He was flying at 18,000 ft. Stated he had just seen the same type flare at approximately 2105 hours just west of Las Vegas, New Maxico.

Other sightings of this or similar flare are as filoset

Dec 5, 1948

Mary & John Smith (Las Vegas, N. M.) (Capt Goads) west of Les Vegas, N. M. Mr & Mrs Lowis Martinez (Las Vegas, E. M.) 9:15 P. II. 9:15 - 9:30 P.N. Mr Roger Lewis (Les Vegas, M. N.) 4:15 P. H. Rev & Mrs C. M. Wallace (Hear Lucy, H. M.) 9:27 P. N. Capt Goade & Major Certer (Hear Albuquerque, H. H.) 9:35 P. N. Mr Braest Van Lloyd, Pilot and Co-Pilot James L. Smith (Las Vegas, N. K.) 10:00 - 10:15 P. M. Wrs Woodrow House (Near Les Vegas, N. M.) 10:20 P. X. Sgt & Mrs Frank Heneley (Near Levy, N. M.) Mr Frank Green (Temperary Senta Fe ER Station ORAVA, H. M.) 10:20 P. M. 11:15 P. K. George (Ma)Hirst (Heer Las Yegas, H. M.)

MOTE: Imquiry of local airfields both commercial and governmental uncarried no applicable explanation of this phenomena. Hollows AF Base performs no research work at night and on Sundays involving the use of any lighting device or flares such as described.

Lection No. 2234

6 Dec 45 Date of Observation 5 Dec 46 Date of Interview ı. 2135 hours Exact time (local) Place of Thee-vation west of Las Vegas, H. M. 3. Fosition of observer oir that attracted attention to object 2 Object superred to be coming straight to main Number of objects 1/3 7. Apparent size pale green (first rpt) bright white changing to evenge (interview with S/A NEW) Color of object 3. Shape round - similar to Very Pictol flure 10. Altitude 500 feet "irection from ossemer wirtance from the ermer 15/8 13. Direction of flight of object(a) **M/8** figo in si ht few seconds ir eed 1/3 **1/**8 1n. sound and dar Trail pale green trail (not mentioned in 2d rpt) -7. 18. Luminosity like shooting star 29. Frojections 1/8 ALCUVOTE à. appeared to be equing straight at the ship - then trailed off to the ground 11. .anner of disappearance 20. 3/8 'Affect or clouds 23. Additional information concerning object 4. mildle Visibility 30-10 miles - no overest - ne weather conditions

(ower)

223a

Heme and addre s of observer:

Capt Ernest Van Llayd, Pisaser Airlines Pisaser Air Flight #63

Occupation and hobbies:

pilet

Now enter of Interrogator relative to interligence and coaracter of observer(s):

First Report

At 2320 hours 5 Dec 46 Cept Van Lloyd, pilot of Pioneer Flight #63, reported by telephone to Kirtland AF Base Control Tower stating that he had seen a green light just west of Las Vegas at approximately 2135 hours. Pilot at first believed the light was a shooting star, but upon questioning thought it was too mear the ground. He also thought that it could have been a Very Pistol flare only it appeared much higher - about 500 ft. When he first observed the light it seemed to be coming straight toward the plane. Capt Van Lloyd attempted to swarve to avoid the light; however, it then trailed eff to the ground. The light was pale green and had a pale green trail like that on a rocket.

See Report #225.

Second Report

Leter, Capt Van Lloyd and his co-pilot Jenes L. Saith were interviewed by S/A Melvin E. Neef, at Pioneer Airline Operations, Kirtland AF Base, Kirtland Fid., N. M. Van Lloyd and Saith advised that at 2135 hours 5 Bac 16 as they were approaching Las Vegas, H. M., in a C-17 type plane at an altitude of 9,000 ft (compase harding of 272°), they observed directly sheed and alightly above their altitude in the vicinity of Montennas Mission, a phenomenon which first appeared as a bright white flash - then an object one into view which was described as being a whitish orange color. It first appeared to be coming directly toward their plane then arched downward and disappeared from sight. The light was only in sight for a few seconds and so estimate could be made of size or distance.

EDTE: There is a decided discrepancy in the color of the object as indicated in the above reserve

INCL. T NO.

223.1

Date of Observation 5 he 10hr Date of Interview 2. Exect time (local) 2200 G. S. T. Flace of Theerwation 3. 35° (h) H. 106° 27° V - slightly east of Sendin Peak 4_ Fositi a of observer Air - about 35 miles HE of Albaquerque at 10,000 Just attracted attention to object the heading of 2470, 155 mph sirmond 6. Number of objects 7. Apparent size 11/3 -4:00 green light ? S. Color of abject like ultra violet light - more green then blue 9. Shene 1/8 10. Altitude 10,500 feet - 500 ft above plane 11. Direction from seserver to right of elegrent 15. Matance from observer 2 to 5 miles in front of observor 13. Direction of flight of object(s, no mercent noticed Time in si ht 44. 1 to 2 seconds Ιt. ತರಿಕಾರತ le. rob bus bauce 1/8 Trail 410 18. Luminosity like ultra violet light being turned on - seemed to grew In Intensity and then died 29. Frojections 20. . Aneuvers 71. . somer of disappearance Died out 22. Affect on clouds 23. Additional information concerning object 24. Weather conditions Clear, sold and a dark night

(over)

Page 2

Name and addre s of observer:

Occumation and hobbies:

Major Boger M. Garter, 4-3, Air Trug Cad, Randolph AF Rase vilot

Comments of Interrogator relative to intelligence and character of observer(s):

Mandolph AF Name, when interviewed 3 Jan 19 by Special Agents H. W. Johnson & R. Strickland, etched in substance that on 5 Dec 15 at approx 2200 hours GSF while flying a 0-17 aircraft at 10,000 ft on a magnetic heading of 247°, indicated sirepeed 155 mph, about 25 miles Horth Rust of Albaquarque he observed an intense green light. This light was approximately 900 feet shows the plane and some 2 to 5 miles to the right. It appeared to be elightly east of Sandia Peak, 35° 64° N, 106° 27° Nest. Carter was looking at Sandia Peak when he first noticed the light. The impression was that of an ultra violet light being turned on. The light seemed to grow in intensity and then die out. The color was more green than blue. Betimted length of observation was from one to 2 seconds. No novement pertaining to the light was anted. The weather at the time was described as being a clear, cold and dark night.

- 1. Date of Observation species Date of Interview 6 Dec 1945
- 2. Exect time (local) 2135 hours
- 3. Flace of Theory tion Montesma Mission on approach to Las Vegas, E. M.
- *. Fositi'm of observer Plane from 9,000 ft compass heading of 272*
- 5. That attracted attention to object & bright white flash of light
- 6. Number of objects
- 7. Apparent size
- S. Color of object whitish oreage color
- 9. Shape
- 10. Altitude slightly above 9,000 ft (a little above the plane)
- M. Direction from escenter directly sheed of plane
- 1.. Listance from the error
- ly. Direction of flight of object s. Heat them around downered
- ... Time in sight
- weed.
- rob bra hance . **.
- Trail
- .8. Aminosity
- .). Projections
- of . . . Ametwork Come directly toward plane then exched dominant
- 1. .armer of disapprogrance
- ... Wfeat on clouds
- ". Additional information concerning object
- A. Weather conditions (News, cold and a dark night

(over)

Page 2

Incident:

Name and address of observer: JAMES L. SAFER

Occuration and nobbies: Co-Pilet, Pioneer Flight #63

Converts of Interrogator relative to intelligence and character of observer(s):

On 6 December 1948 ERREST TAN LLOYD, Capt & Pilot NATIATITAL ARTS JAMES L. SMITH, Co-Pilot and ELIZARETH CORRES, Flight Hostess, all civilians, Pioneer Flight #63, were interviewed by S/A NELVIF E MENT.
The interview was conducted at Pioneer Airline Operations, Kirtland AF Bass, Kirtland Fld., H. M. VAN LIOTO and SUTE advised that at 2135 hours 5 Nec 1948 they were approaching Les Vegas, N. M., in a G-47 type pleas at an altitude of 9,000 feet with a compass heading of 272°. Directly sheed and slightly above their altitude in the vicinity of the Montegums Mission they observed a phenomenon which first appeared as a bright white flash. Then an object came into view which was described as being a whitish orange color. This object at first appeared to be coming directly toward their airplane, then erched dommand and disappeared from sight. It was in view for only a few seconds and no estimate could be made of the size or distance of the object. Both VAN LLOYD and SMITH were of the opinion that it would were impossible for smyone in the passenger compartment to have observed the phenomenon. Miss COMMER did not observe the object.

NOTE: It is to be noted that there is a discrepancy in the color of Copt TAN LICYD's initial report and that obtained by interview.

EACHER T NO. _____ Date of Interview Date of Observation Exact time (local) Flace of Observation Vicinity of Elemon, Colorado Fosition of observer ground 5. Juan attracted attention to object 2 -Number of objects Apperent size Color of object Э. Shape Fireball. Altitude Direction from energyer 1. Sistence from theerer 13. Direction of flight of object s; inc in at ht 15. Freed fast rate of speed rob has hare. le. Trail .5. Laminosity Projections č. Aneuvers Noved horiscatally 1. .smner of disammerrance Did not fall but went out in midnir. 20. Iffect on clouds 73. Additional information concerning object 24. Weuther conditions

(over)

Page 2

Incident:

2230

Name and addre s of observer:

' Hr Harold M. Wright

Compation and hobbies:

315 Martield Building, Amerille, Texas

Co. ents of Interrogator relative to intelligence and character of phacever(s): To the interviewing agent WIGHT appeared above-average in intelligence.

Highway 160, in the vicinity of Blanca, Colorado, a fireball was observed. Noving horizontally and westerly at a very fast rate of speed, it appeared to be a bright was likely stated that the fireball seemed closer than the one he had seem on 12 Sept 46 (Incident 247) and it appeared more brilliant than the previous one. This fireball did not fall but "went out in midsir." See also Incident 227.

1,	Date of Observation 5 Dec 1948 Date of Interview
2.	Taxact time (local) 2000 hours
3.	Place of Observation Varsity Tillage, Univ. H. Nex., Albaquerque, H. B
H.	Fositive of observer
5.	Anat attracted attention to object & 8-
6.	Number of objects 1
7.	Apparent size 1/3 that of Venns
Ξ.	Color of object beilliest gross
9.	Stagge
.C.	Altimas about 5° in western sky
17.	Pirection from meserver
12.	Distance from observer
174	Direction of flight of object, s,
± ₹÷	fime in el ht
ì,,	म् ६६०
le.	ound and dor
10	Trail Nome - altho there was a definite corone or halo effect
.8.	Eminosity
17,	Projectinej _{cr} ti
a.	eneuvers
ī.	anner of disamesmance
Ĉ.	Iffect on clouds
ą.	Additional information concerning object
24.	deuther conditions heavy - no absets visible at time in the part of

(over)

Su 242

Page 2

Incident:

2275

Name and addre s of observer:

JOHN E. Marketty, Student at the Univ of

Occupation and hobbies:

Converte of Interrogator relative to intelligence and character of observer(s):

along the west side of Varrity Village, Nchember saw a bright green "metocrite". The color was a brilliant green as in a traffic eignal or mean tube. There was a definite area to the object; i. e., it was not merely a point of light. The size was very hard to determine but was estimated at 1/3 that of Venus woon that planet is visible in the daytime. However, Nchember discounted any claim of accuracy as to size. The object appeared in the western sky vertically to about 5°. There was a definite corona or halo effect but no sparks or trail were produced. The sky was heavy and there was some cloud cover at the time of the sighting but Nchember did not recall the extent of the cloudiness. No stern were visible in the part of the sky where the "meteor" was observed.

MOTH: No other report of observation for 5 Dec gives a time element of 2000 hours, recommend the continuous by Dr LA PAZ in an affort to obtain precise measurement of his observational angles.

See Incident 242 fullitaires

CONFIDENTIAL >

HEADQUARTERS UNITED STATES AIR FORCE THE INSPECTOR GENERAL OFFICE OF SPECIAL INVEST/GAT/ONE		FILE NO. 21,—2	1 February 1969
		REPORT MADE BY	
		MAROLD B. C	IR IST SASKE
TIGLE		REPORT MADE AT	
		: 00 #11, Tin	kor AFB, Oklahoma
		PERIOD	
(Aerial Phonomena)	25, 31 January 19k9		
	anderson 3	OFFICE OF ORIGIN	
	, and a second	no #17. Kir	tland AFB, N. M.
		STATUS	-
		and	
CHURACTER			
PERMANANT N	Sec.		
REFERENCE,			-
14r fr 17	h OSI District, file	24-8, 20 January 1949	
SYNOPSIS			

Investigation requested by 17th District Office, Eirtland AF Base. On nights of 12 September, 5 and 12 December 1968, Mr. HAROLD M. SRIGHT observed a "green fireball" in southern Colorado. WRIGHT, interviewed on 31 January 1969, stated "fireball" to be bright green and soundless. Unable to ascertain definite size, shape, speed, or altitude.

- RUC -

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File 2		
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	TILER M. SINCH Major, USAF	
	Asting Perfect Community	

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DETAILS:

- 1. This investigation is predicated upon letter, 17th District Office of Special Investigations, Kirtland Air Force Base, Kirtland Field, New Mexico, dated 20 January 1969, stating NR. HAROLD N. WRIGHT, 315 Barfield Building, Amerillo, Texas, observed what he described as a "green fireball" upon three separate occasions.
- 2. Wr. WRIGHT was interviewed on 31 January 1949 and gave the following information:

On 12 September 1948, accompanied by Mr. Funk (initials unknown), a teacher at Moffat, Colorado high school, the first "fireball" was seen in the vicinity of Moffat, Colorado. It appeared to be a bright green falling star. On 5 December 1948, while traveling on U.'S. Highway 160, in the vicinity of Blanca, Colorado, the "fireball" was agair observed. Moving horizontally and westerly, at a very fast rate of speed, it once more appeared to be a bright green. WRIGHT stated that the "fireball" seemed closer and more brilliant than previously. It did not fall but "went out in midair." The "fireball" was last seen on 12 December 1948 in the vicinity of Monte Vista, Colorado, and again had the appearance of a bright green falling star. In the company of WRIGHT, at this time, was a Mr. CHARLES ELLIOTT, St. Louis Valley Cooperative, Monte Vista, Colorado. WRIGHT described this phenomena to the best of his ability but was unable to give concrete details regarding size, shape, location, sto.

- 3. During the interview, it appeared to this agent that WRICHT was above-average in intelligence and that the "fireball" was not just a figuration.
- h. Reference is made of radio reports in Oklahous area stating "rirebells" were seen on night of 31 January 1949 in northern New Mexico.

- REFERRED UPON COMPLETION TO OFFICE OF ORIGIN -

INTER-CIFFICE MEND STAIP; HEADGLARTERS FOUNTH ARMY.

SUBJECT: Unidentified Plying Chiestel New Mexico

Benerks.

To. Date From To 1 29 Dec 45 Haj A C/S Godsoe 6-2

- l. Since the initial report of unidentified objects, described as flares or moving lights, in the vicinity of Les Vegns. New Mexico, on 5 December 1985, there have been 23 reports from observers up to and including 25 December 1985. Of these reports 21 have been in New Maxico, 1 in Arisona and N in Oregon.
- 2. The 21 observations in New Mexico have, in general, been in the vicinity of an area bounded in the east by the city of Les Vegas and in the north by Los Alemos. Two observations were under in the vicinity of Albuquerque.
- 3. The appearance of the lights are of a definite pattern. All have been of an intense white or greenish white. The trajectory or path of flight has been morth to east, north to west or west to east. Altitude has been reported from 3000 to 20,000 feet above the terrain, which in this area is 5000 to 7200 feet above see level. Speed has been under the except that it seems to be above the supersonic range.
- 4. This office, the FBI and the intelligence agencies of Sendia Base and Kirtland Field have been unable to evaluate or determine the significance or origin of the phenomena. We have therefore agreed that the 17th District. Office of Special Investigation (OSI) of the Air Force be the gathering and reporting agency in that they have a direct reporting channel to Mashington, have access to aircraft and observation facilities and are in coordination with the Geophysics Laboratory of the Air Material Command, USAF.
- 5. The OSI has obtained the cooperation of Dr. Lincoln Le Par of the University of New Mexico. Dr. Le Par is one of the top ranking meteorologists in the United States. He is qualified to identify the sighted objects as natural meteoric phenomena or otherwise. Dr. Le Par has, firm descriptions of otherwise. Dr. Le Par has, firm descriptions of phenomena of PLUS, determined that the objects sighted are NOT matural seteoric phenomena. Dr. Le Par is in communication with other edicatists in an effort to solve the problem but up to this time have prived at theories only. Theories advanced to date have fallen into DATEORY III possibilities. Experimental tests have been made at the university

to determine what material would give off the whitish-growish glow under extreme heat. The only material which they have discovered giving off this color is Beryllium Copper, a metal used in the construction of guided missiles. It is the unsubstantiated opinion of Dr. Le Pas the the presently unicantified objects are manuals missiles constructed to be self disentegrating, hence the whitish-greenish color given off at the time of observation.

- b. It is of interest to note that at least two of the objects have been sighted directly over the los Alamos ASC project. One person who observed one of the objects at Los Alamos has stated that it looked exactly the same as T2 Sockets he had seen over legical during the war.
 - 7. In view of the continuation of these objects being sighted over this area, it is suggested that Fourth Army coordinate with the Air Force and the Air Material Command to conduct a scientific study of ordinary intelligence agencies, who can only report occurrence and cannot evaluate the probabilities.

0 P

DEPARTMENT OF THE AIR FORCE HEADQUARTERS UNITED STATES AIR FORCE WASHINGTON

THE INSPECTOR GETERAL USAF 17TH DISTRICT OFFICE OF SPECIAL INVESTIGATIONS KIRTLAND AFB, KIRTLAND FIELD, NEW MEXICO

File No. 24-8

19 January 1949

SUBJECT: UNKNOWN (Aerial Phenomena)

TO

See Distribution

SUMMARY OF INFORMATION:

- 1. The present investigation is based on the series of sightings of anomalous luminous phenomena beginning on 5 December 1943. Reports of previously sighted phenomena are included as they are developed in the course of the investigation. Established dates of sightings in the New Mexico area are 5, 6, 7, 8, 11, 12, 13, 14, 20, and 28 December 1943, and 6 January 1949. Sound phenomena, which may or may not be related, are reported on 11 December 1948, and 30 December 1943.
- In general the descriptions given by witnesses agree in the major features of the fireballs. A summarised description follows:
- a. Location The majority of the observations have been reported from the Las Vegas-Los Alamos area of northern New Mexico. Sightings from other points in the New Mexico area are almost invariable in that the object is seen in the direction of the Las Vegas-Los Alamos area. Ground tracks plotted from concurrent sightings fall in the immediate vicinity of Los Alamos.

Reports from Idaho, Oregon, and Arizona, concerning allied sightings have been received, but definite identity with the phenomena under investigation has not been established.

- b. Color A billiant green, similar to a green traffic signal or a green "meon" light, is the usual color cited. Some reports indicate that the light began or ended with a red or drange flush. Other reports have given the color as red, white, blue-white, and yellowish green. The trailing lights (covered below) are said to be red.
- o. Shape With one exception the shape is definitely round, not a point of light. Most descriptions say that there is a definite area

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Ltr, dtd 19 Jan 49, subj: UKKNOWN (Areial Phenomena), File \$24-8, Summary of Information.

to the light source. One report gives the shape as that of a diamond, and another indicates that the trailing lights are elongated.

- d. Size The size is usually given as one-fourth (1/4) the diameter of the full moon, when that comparison is suggested. Frequently the size is compared to a basketball, with the trailing lights lights the relative size of a basevall.
- e. Course The course is usually reported as being on an east-west line. Admissible approach sectors calculated by Jr. LA PAZ indicated the probability that the objects are mostly approaching from the northern quadrant. Plotted ground tracks lie east-west, with one line of flight being east to west and the other almost directly opposite.
- f. Trajectory The trajectory of the objects is almost invariably given as almost horizontal, with occasionally a dip at the terminal end of the path. On two occasions a definite vertical change in occurse was indicated. In each of these cases, the trailing lights were present.
- g. Speed In most cases the observation period is approximately two seconds, with a large angular distance covered. Heasurements of the ground tracks plotted from concurrent sightings give a minimum speed of three (3) miles per second and a maximum of twelve (12) miles per second. If the mean calculated speed be accepted as correct, then a velocity in the order of seven and one-half (7-1/2) miles per second is the result. In this connection, it is to be noted that the velocity required for a projectile to overcome both air resistance and the effect of the earth's gravity field is approximately seven and twenty-eight hundredths miles per second.
- h. Altitude The angular altitude varies with each observation, of course, but the altitude plotted from concurrent eightings is between six and ten miles.
- i. Sound On no occasion has any sound been directly associated with the observation of these phenomena. Unexplained sounds have, however, been reported from los alamos. A combined sound-light phenomenon has been reported from Oregon, but has not definitely been identified with the subject under investigation.
- j. Multiple Unite On at least two occasions reports definitely show that the main luminous object was followed at a fixed distance by two trailing lights. One report shows these trailers as being the same color as the main body, and another that they were red, while the main body was green. In each of these instances, a sharp course variation in the vertical plane was noted.

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Ltr dtd 19 Jan 49, subj: UNKNOWN (Aerial Phenomena). File #24-8, 'Surrary of Information.

- 3. The observers upon whose reports this summary is based include Dr. LINCOLN LA FAZ, authority on meteoritics, Special Agents of the OSI, sirline pilots, military pilots, Los Alemos Security Inspectors, school teachers, truck drivers, and other assorted vocational groups. The congruency of the reports is all the more remarkable when the wide variation in background of the observers is considered.
- 4. The calculations as to track, height, and velocity are of necessity rough, as the observations upon which they are based were not scientifically accurate. Thesever possible, accurate transit readings have been taken from the spot where the sighting was made. These readings were based on estimated positions of the objects, however, so are not definitive. No photographs have as yet been obtained.
 - 5. The conclusions reached from this investigation are: .
- a. Some nine (9) specific differences exist between these phenomena and any known meteoric data.
- b. It is possible that they are manifestations of some hitherto unreported natural phenomena.
 - c. It is possible that they are man made.

DISTRIBUTION:

Resident Agency, FBI
Fourth Army Liaison Officer
ASC Security, Sandia Base
Intelligence Office, Sandia Base
ASSS, Los Alamos
Field Office for Atomic Energy, Kirtland AFS
Other as needed

B/L A: MRR, R & D Board, dtd 7 Jam h9, subj: Fireball Phenomena

MPOTR-CO-5 (1-1-42)

let Ind.

1 4 JAN 1949

Dept. of the Air Force, Bo. USAF, Washington 25, D. C.

To: Commanding General, Air Materiel Command, Wright-Patterson Air Force Base, Wright Field, Ohio.

Forwarded as a matter pertaining to your Command.

BY COMMAND OF THE CHIEF OF STAFF:

2 Dels.

ROBERT TAYLOR 3rd
Coloner, F
Chief, Feine Sweeh
Air 1 exects Division
Directorate of Intelligence

in Incident #2 on file in Incident 223 (Report of Inciding tion #24 of Antice 12 then 48)

MATICHAL MILITARY ISTABLISHED RISHARCE AND DEVELOPMENT BOARD WASSINGTON 25, D. C.

4 Jamery 1949

MEMORANIUM TO: HQ-USAF

Directorate of Intelligence

Collection Breach

Room 52 203, The Pentagon

SUBJECT:

Fireball Phenomena

- 1. Attached is correspondence from Dr Lincoln LaPas, Director of the Institute of Meteorities, University of New Mexico, directed to Dr. H. H. Lendsberg, Executive Director of the RES Countities on Geophysics and Geography. Dr LaPas, a meteorite observer of long standing has reported a curious firehall phenomena.
- It is requested that the results of the investigation of this matter be furnished to the Research and Development Board, Technial Intelligence Breach, if appropriate,

DAVID 2. BECKLER Chief Technical Intelligence Franch

Attachments:

Correspondence from Dr De Pas USAF Report of Investigation

cel

Dr Walter Colby Atomic Mergy Commission

Lt Col. Rey W. McDoffee Dupt of Air Force Operations

Mright Patterson Air Porce Page

EXTRACTS FROM LETTER TO IR, H. E. LANDSEER, EXECUTIVE DIRECTOR OF FUR COMMITTER OF GEOPHYSICS AND GROWAPSI FROM

TH. LINCOLE LAPAZ, DIRECTOR OF THE INSTITUTE OF EXPECRITICS, UNIVERSITY OF NEW MEXICO December 28, 1948 Attaching Appended Material

"Since December 5 I have been working almost continuously day and night on certain samualous fireball phenomena of which a detailed account is given in the accompanying confidential analogues. No doubt you are familiar with these incidents since I brought your name into the picture is my first report to the O. S. I. of the U. S. A. F.

These incidents are not in the same category as the rather fantastic ones described by Horman G. Markhan and certain inhabitants of Morton County, Essans. Authorities here are desply concerned. Perhaps you have knowledge of defensive training measures that would explain the observed concentration of incidents in certain highly important areas.

"Additional observations by 6 more AEC Security Service Guards make incidents referred to look very serious. Please give this matter careful attention. I am sure two best observed incidents are not meteoric."

Samin: Liv fy 17th Blot OSI, EGFS, to GO, Karb, dtd 15 Jan 19, Subj. Unknown (Aerial Phonomens).

let Ind HAS: jb MEADQUANTERS, Eirtland Air Peres Sess, Eirtland Fld., F. Mox., Li Jan 19

TO : Communding Semeral, AME, Wright-Patterson AFB, Dayton, Ohio.

Forwarded for your information in connection with the report of investigation forwarded from this Mondouarters on the December 1948 by let Ind to letter came subject as above.

FOR THE COMMANDING OFFICER:

OLIVER M. NOLAND Captain, What App't Adjutant

1 Inel: n/o (1 ey w/4)

INCIDENTINO 228

HEADQUARTERS UNITED STATES AIR FORCE WASHINGTON

THE INSPECTOR GENERAL USAF 17TH DISTRICT OFFICE OF SPECIAL INVESTIGATIONS EIRTLAND AFB, KIRTLAND FIELD, REF NEXICO

> SLJ/mfw 13 January 1949

File 80: 24-8

SIBJECT: Unknown, Aerial Phenomena.

TO:

Communiting Officer Kirtlend Air Force Base Kirtlend Field, New Mexico

- 1. Reference is made to Report of Investigation, to is office, dated 13 December 1948; Report of Investigation, this office, dated 17 December 1948; Report of Investigation, this office, dated 23 December 1948; and Report of Investigation, this office dated 4 January 1949, copiesof which have been forwarded your healquarters.
- 2. Attached for your information are four copies of Report of Investigation, 10th District OSI, dated 5 January 1949, subject same as above. It is requested that two copies of the inclosed report be forwarded to Air Material Readquarters which has been designated as the headquarters responsible for coordination of this investigation.
- 5. This is a supplemental report. Investigation is contiming and subsequent reports will be forwarded for your review and such action as you may consider appropriate when the investigation is completed.

FOR THE DESTRICT CO! MARGER:

1 Incl .

Rpt of Investigation re Subj
(Quad)

STUART L. JACKSON lat Lt. USAF Operations Officer

OCIDENTANO 213

COMPEDITION -

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яце но. 24-9	5 Januar, 1949			
MEPONT MADE BY James J. Reachnor				
REPORT MADE AT Hq 10th OSI Dist., Rel				
PERIOD 30 December 48, 3 Janu				
OFFICE OF ORIGIN DO #1.7				
SIATUS EUC				
and Captain A. Goade, A. O.,000 feat on a headingue, New Mexico observates, 35° Oh; Worth, I was clear and cold with all observer. I lead for DO \$17 is such at Jerchant associate	a_ of 245 may and an intense length of coser- no moon. Les- abject on2			
	2h-9 REPORT MACE BY James J. Penchnor REPORT MACE RY He loth OSI Dist., Ref PERIOD 30 December 18, 3 Jame OFFICE OF COMMEN DO #17 STATUS B U C And Captain A. Goade, 8 0,000 feet on a headir que, New Mexico cosern West, 35° Oh' North, I as clear and cold with al observer. Isad for DO #17 is so			

Headquarters 4th army is in receipt of letter from Arector of Invelligence, Headquarters Ceneral Staff, Fashington edvants the to expect reports of such incidents as above during this period of the year. All tuch reports to be forwarded to ALC, Aright-Patterson Air Force Dase.

Biggs Air Force Base has not conducted any maneuvers with flares.

CHITISHUTICH		ACTION COPY PORWARDOD TO	FILE STAND
DO #17 OSI Hq. File	2 2 2	DO #17	
NCIDENTANO		APPROVED:	
		ROBERT E. MANCE Captain, USAF	
INC.DENT NO	22	Acting commer measurem	

THE THE 4

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49-2403-2 S. S. SETTING PRODUCT AND DESCRIPTION OF THE PERSON ASSESSED.

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LETAILS:

AT SAY ANY DRIEG. TEXAS

- This is a joint investigation of Special Agents Hiram ... Johnson, Reuben Strickland and the writer.
- 2. M/S R. G. Walton, AF 6299736, Randolph Air Force Sase, interviewed & January &9 stated that he did not see a flare or light on the night of 5 December 1988.

3. Major Roger M. Carter, 10-60767, A-3, Air Training Command, Randolph Air Force Base, interviewed 3 January 19 by Special Agents diram ... Johnson, Rueben Strickland and the writer stated in austumes That on 5 December 1948, at approximately 2200 hours, C.... willflying a C-47 aircraft at 10,000 feet on a magnetic heading 5° 3',", indicating 158 M.P.H. about twenty-five miles worth Dash and als he observed an intense green Hight. This light was 🧳 oxi 🔭 feet above the plane and some two to five miles to the slightly east of Sandia Peak, 35° 64° morth, 106° 27° ... Carter stated that he was looking at the peak contioned or 🐭 i noticed the light. The impression gained was that of wealtry inlat light being turned on. The light seemed to grow in the color on the teach die out. The color was more green than blue. In frated Tenuth of the servation was from one to the seconds. Lo mov ort. 1 . cold and dark might.

Carter further stated that he was listeni to the ratio can at the time and did not notice any radio interfer no.

4. Captain A. Goade, AO 55483, A-3, Flying Division, Air Indicate Command, Randolph Air Force Base was interviewed by Special A. Ats Hiram W. Johnson, Reuben Strickland and the writer on 30 acc and right. Coade stated in substance that at approximately 2135 hours on Decamer 5, 1948 while flying a heading of 2300 magnetic, 15 wiles with Last of Albuquerque, he observed an intense green light estimated at 11 to 2 miles off the right wing of the airplane. The estimated locality of the light would be 350 09° North, 1060 27 west.

At the time of the observation Goade was flying co-pilot, in the right seat of a C-47 aircraft, altitude 100, 500 feat. The light appeared to be 500 to a 1000 feet higher than the aircraft. Visibility was estimated at 30 to 40 miles, no overcast, no soon. Speed of the aircraft was 155-160 indicated.

Goade stated that the length of the observation was from 5-15 seconds and he gained the impression of a round green light, actor and the sparks and a fading tail. The object seemed to describe a anabolic curve in relation to the marth.

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Captain Goade is a veteran of combat flyin, in the ETO and when pressed for a comparison of the intensity of the lath t described it as being more intense than the flare normally used in night photography or combing. Coade stated that he had never seen anything similar to the phenomena noted and could offer no comparison.

- 5. On 3 January 1949 the files of the C-2 section, Fourth Army, were checked. It was revealed that madeline 3. merchant is the subject of an extensive file. The essence of the file is that merchant has been active over a period of two years compilin fracts on all memority aerial phenomena and writing letters to various they area to ancers regarding same. Further Merchant is known to correspond in the front organizations and is considered dangerous.
- 6. Captain James C. Biddle, Executive Officer, Fourth and officerate that the Fourth Army is in receipt of a letter free acceptant of Intelligence, Headquarters General Staff, as in ton, polardwising them to expect reports of aerial phenomena during this period of the year and to report same to AMS, Aright-Patterso Air ords where

AT UL PASO, TEXAS

7. On 30 December 1948 it was ascertained that Bi is wir five Base did not conduct any maneuvers involving flares.

REFERRAD UPON COMPLETY ...

HEADQUARTERS UNITED STATES AIR FORCE THE INSPECTOR GENERAL OFFICE OF SPECIAL INVESTIGATIONS	REPORT MADE BY	St Beenber 184
(Aerial Phonomes)	REPORT MADE AT PERIOD 16 AND 18 Bed OFFICE OF ORIGIN STATUS	and ATR
Special Inquiry FORMS Report of Special Agent WARL The State Actual IS Received In Bernell, New Matter, was into years involving serial flares held by the SORth Runb Group plane known to have approache reformed report was a 3-29 FIRMER, 193rd Sunb Squadren, FIRMERS graved that his fligh	William, Weief M releved and it was or similar signalis (N), Walker AFR. 1 d enywhere near the type aircraft pilot 800th Bosh Group,	speciator, Walter AFE, found that no manufac- ing devices have been the only Walter AFE or tighnities eited in too by let Lo. HEARTY on 5 November 1945. Id.

July D. ETAE, Summaking Officer, S09th Bush Group, stated that no man-survey had been hold lately by the S09th Bush Group. Hijer P. K. GARL-TOF, S00th Bush Group S-S, stated that a check of the 509th Sroup log of Musicus indicated as recent manuscrus by the 500th Bush Group other them a group mission to Bayton, Shia, on 8 December 1948. Here of the planes participating in this meserver would have passed over or near the area in mitch the agrical phonousus, here been nighted. Hene of the above intervisuous had received reports of unusual flares or other social phenometa,

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is in in homeour host, he may willish, their Mapeteler, while AFE, hepeteler, we interviewed with reference to pentiale uncourse by please of the 190th José freep or finite AFE has Flight dortion between I brumber 1948 and 16 Becomber 1948. William, after reviseing the Willer AFE Mayorink Becomber, stated as uncovered here been hold by the 190th Jack Group which would extell the use of narial Flares or other similar eigenling devices. Puring the paried mentioned above, only one (1) Miller AFE plane is hearn to have been in the general vicinity of ine Paper, her Alame, Josén Poyer We finite Breatains. This plane, 3-30 \$6401, was printed by let its, MMRIT FIRSH, 190rd but Symbous, South Post free paried by her its, MMRIT FIRSH, 190rd but Symborol to Unstreet AFE, Pake, Plane of was on a bushing mission from Berwell to Unstreet AFE, Pake, Plane of was made at 6556 hours, 5 Breather 1948, and the path of this flight until have meanily been over Absqueryes, William attend that there have been no reports by sither 196th Just Group or the Flight pilots or over numbers of unspeak lights or flares in the play.

By the Mr Secondary 1948, Let Lt., Marry 177000, As Stock, 1987d Mesh Squadron, 1984a Such Strong, Whiter Are, was interviewed regarding his flight from Servelle, New States, to Underver Are, While, as a Servender 1944. It should be that a servelle beating alastics to Underver Are. At about 0410 hours, my position was approximately 19,000 foot and ever Albertançus. The only flavor about user rol more which, when fired, interns to while. Show there as flavor of any hind most on this startim and I would have known if one who should be the flavo store a flavor the marriator's comperiment, flavor obster is in the surjector's comperiment. This comperiment is the only place where a flavor the be released when the place is presentiant in the story place where a flavor or anything unpend me did supplies in my over report assist any flavor or anything unpend and received magniture in my over report assist any flavor or anything unpend and received magnitude in my over report assist any flavor or anything unsend during this magnitude in my over report assist any flavor or anything unsend on the short many than flight.

. S. Selevel ANN S. MILE, AS Milly, Communiting Officer, 1984h Such Group, Stiller AFE, Stevell, New States, was interviewed on 22 Secondary Med regarding may understoom or flights by planes of the MOTH Such Group which would ented the use of markel flavors or Mighte, Colomal Mill plant test, to bid bareledge, no MOTH planes have used flavors of any Mint depring the part percent murbs, to me has respected to Salauri Mile the significant of minutes. Figures or Mighte in the sign

do do in Secretar 1946, Rajor 2016, E. Cantere, 40 20012, S.C., 20040 Read Group, Wilher AFE, Mountly, Sor Markes, was interviously. Re-parting memorans or the use of social Player by the 800th Seab Group,

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Major GARLEON stated a check of the 500th Group Log of Musicus indicator that the 500th Bush Group flow a mission to Bayton, Onio, an 9 December 1945. This mission, however, did not pass sayshore close to Albuquerque, Les Alams, Les Teges, or the Santia Meuntains. In flares have been neheduled for use by the 500th planes since June or July 1948, at which him the Group was flying missions over cities in the Pacific northwest, CARLEONS affice has received so reports regarding the sighting of flares or other upseuml phenomena in the shies.

METERS THE CONTRACTOR

Basio: Liv fr 17th Dist ONL, KAPE, to GO, KAPE, dtd 22 Dec 48, Subj. Volumes (Asrial Phononems).

CO lat Rad HAB: 50 HEADQUARTERS, Kirtland Air Porce Sase, Kirtland Field, N. Nox, 24 Dec 48

TO a Commanding Seneral, AME, Wright-Patterson AF Base, Dayton, Chie.

Forwarded for your information in connection with the report of investigation forwarded from this Ecadquarters on 14 December 1948 by 1st 3nd, to letter, same subject as above, dated 13 December.

1 hel: n/e (1 ey v/4)

Colombia, ULAF

" MENT NO

INCIDENT NO

530.

17th DISTRICT OFFICE OF SPECIAL INVESTIGATIONS KINTLAND AFB, KIRTLAND FIELD, NEW MEXICO

ACM/SLJ/mfw 22 December 1945

File No. 24-8

SURJECT: Unknown (Aerial Phenomena)

TO2

Commanding Officer Kirtland Air Force Beas Kirtland Field, New Maxico

- 1. Reference is made to Report of Investigation, this office, dated 13 December 1948, subject same as above, four copies of which can forwarded your Readquarters by letter of transmittal this office, dated 13 December 1948.
- Attached for your information are four copies of Report of Investigation, this office dated 22 December 1946, subject same as above.
- 3. This office has been informed by OSI Headquarters that Headquarters, Air Materiel Command, has been designated as the Headquarters responsible for coordination of this investigation, therefore, it is requested that two copies of the inclosed report be forwarded Headquarters, Air Materiel Command, at the earliest practicable date.
- 4. This is a supplemental report. Since the submission of the initial report several additional sightings of the unidentified serial phenomena have been reported. Investigation is continuing and subsequent reports will be forwarded your beadquarters.

FOR THE DISTRICT CONSLANDER:

/a/ A. C. MERRELLE, II.

1 Incl Ept of Izwes re Subj (Quad)

A. C. MERRELLE, II Captain, USAF Acting Deputy District Commander

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Investigation requested by Mattrice Special St. In \$17, Market ATS Described this report employ of report about the by Dr. Limits SAPAL, The uniter acted as an observer only during this phase of the investigation. Additional electings of unempinisms esteetial phasemens were reported in this period. Assume to tennic tennical uses obtained there periods. Assume that the parties were obtained there periods. Assume that the special phasemens are described that the periods of the state of the stat			O) Fail	
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ADDITION OF THE WHILE A

Testificte of Notward Man.

Penember 20, 194£

The Lie, Calend Royle Ross, Commanding Officer Metrics Ro. 17 Office of Sected Investigations

From Minoria LaPas, Director Inches and Statement Manager

Schjert: insuleus lundvens phenimans (dentleus tion)

In complete of the year reposet, the prepart report has been prepared in order to describe results obtained by investigations sayried out in the interval, Reserve 15-20.

1. The Observational Natu. As far as one be determined, the first insident of the part reported by may observers on December 5 secured as early as 1944, dummay 1, (not may of Open I, handg's letter, under date of Jamesy 7, to Mr. Al Shreeter), the second such insident, and and presenting such more striking recentions to the December 5 - December 13 insidents, secured on August 5, 1946, (see letter of Outsbar 22, written by J. 3. HeOulkeagh to Dr. J. Hagh Pymott, Regional Director for the American Reterm feetery, University of Oregon). Regioning on December 5 there was a sudden subtrant of American luminous appearance. The table given below lists date, hour of abservation, mane of abservacy and, in parambases, point of observation for each of the enterrosces on far ungevered by investigations carried out under the general supervision of your office and the Institute of Heterrities.

Penasber St

7:30 p.m., Many & Alba But th (Los Vegas, H.H.)
9:05 p.m., Captain A. Canca, Pilet, and Hajer R. H. Capter,
Co-Pilet (Hear las Vegas, H.H.)
9:15 p.m., Mr. & Hym. Louis Hartines (Los Vegas, H.H.)
9:15 = 9:30 p.m., Mr. Reger Louis (Los Vegas, H.H.)
9:15 p.m., Mr. & Kro. C. H. Malloss (Hear Many, H.H.)
9:17 p.m., Captain Gende and Hajer Capter (Hear Albaquesque,
H.H.)
9:37 p.m., Mr. Humost Von Lloyd, Pilet, and Co-Pilet Joses L.
Maith (Los Vegas, H.H.)
10:00 = 10:15 p.m., Mrs. Meedrew Homes (Hear Lowy, H.H.)
10:20 p.m., Mr., Mrs. Meedrew Homes (Hear Lowy, H.H.)
10:20 p.m., Mr., Prest Breen (Compounty State Pe St Station CHAYA,
H.H.)

Becamber 6:

10:35 p.m., No. Jon Tulemon, Separity Sestion, Smalls Buss, Allegacoupe, N.R. (Smalls Base)

9:45 p.m., Inspector J. Cottema, ANS tomrity Textics, Los Alessa, S.R. (Los Alessa)

221

5:35 y.m., Copt. John J. Stabl, Jr., Copt. Helvin E. Hoef, Special Agente, Off, Elythand Field, F.H. (Hear Les Years, E.H.)

227 /

th plus or sime 300 p.m., Hajor 6. L. Phillips, AP — CAP
Admission Officer, Mirthand Floid; 24. Allen Glark,
Intuitigance Office. R. Ben Ving — Er. Lincoln
LAPOR, Director, Institute of Mateeriales, University
of New Herine (Hear Starvation Peak, E.H.); and Inspectors Jeffers and Heinigan, ABC Security Service
(Los Alters, E.K.)

9:30 p.m., Mr. & Mrs. Semic Symily, Ide Yagne, T.H.

18:15 p.m., Rebert Seeig (From 20 miles stat of les Veges on High way 65).

Describer 15:

- 15

2:00 a.m., Mr. Mith Student (Vagen Heant, E.N.)

2. The hink rath of the Galr from Plyshall so Far Observed at the Supports Statistic. Among the minerals observations so far made, there is only me pair of corresponding observations i.e., those made cital tentorally by different groups of observes at which separated stations. The only god observations ago those obtained on the might of December 12 by one group of observers near sucreation rank (Regard, New Mexico - one report an implicant of 1966, Recember 12, the in pine or sizes 300), and a second pair of observers stationed within the log Alamos reconvention. By graphic reduction of the absolutementaly made observations, the fallowing facts have been determined. The group firehall of Recember 12, the Pallowing facts have the appeared year a point of the coordinates lattitude.

INC DENTINO 223 CONFIDENTIAL

My by, lengthed lays y, increasing a manify or emotify horizontal path with a length of very mainly teemty-five (25) witer at an altitude above the surface of the style of approximately 5 to 10 miles, depending on the surface of the style of approximately 5 to 10 miles, depending on the surface of applicable extents explained in the reduction; the velocity of the respect to the surface out at between 5 and 12 miles a second, depending on the duration contains used. It should be absorved that the above results are obtained under the approximate that the points of approximate and disappearance of the firehall wave seen simultaneously by both the Bestal and Los Alemes groups. In once this negacytion is not fulfilled, the real path scale very stelly be no more than 10 to 12 miles long, the velocity of it respect to the sarch than weaking out at between 5 and 6 siles a second. While there is thus considerable uncertainty because of the lock of suffering assemble observations from a third election, the secondaries in the rive (5) different actions of angular algoriths make it next unlikely that the linear height of the first given passes along controlly demand the loc Alemes passervation.

3. Marifiant Mifferment School the Streballe Cheeres in the in-

- 3.1 The horizontal nature of the paths of ment of the December Yirshells is rest uniquel. Semisme network are revely observed to mave in horizontal paths.
- 3.2 Again the very low height of the December firstell discussed in section 2 above cots it off in there entired from the gastume nature for which heights of the order of 40 or more miles are normally observed.
- 3.3 The velocity determined for the Firehall of Reperter 12 to mak loss than the velocities determined from typical noteers (and yet is quantificably greater than the speeds of the F-2 Indicts or jet places or of commentional Places).
- 3,4 In the case of notersting that penetrate to as low lovely as that determined for the firshell of Passaber 17, the observed luminous phonomen are always accompanied by very violent suizes. To selves winterer have been observed in assmoother with the various Passaber firehalls as for integritation.
- 3.5 Contains noteery moreally show years into variations in telephones, beginning on fine this being lines, which are conventy rigible to the abserver, and them telephoning up to flash out near the end of their paths. In the case of the Promiser Sirehallo meet of the abservers have reported that the green tells opported absent instantly at their full telephones.

INCIDENTANO 283

- 3.6 In the unse of genture noteers the paths are disprint toward all points of the creptus with equal frequency, in the contrary in the case of the grown firehalls, plats of and politic operant contras show that there is a very presenced tentency for the paths to case in from the morth half of the sty.
- 3.7 The three groups of manufers greated luminous phasesum day a gaptous appealed on with well known notery shoups, although some of those notery showers normally produce artifactly bright great firshells, such so those recently observed. For emple, the abservation sentional by Ry. Soming appeared near the untime of the Quadrantia shower of ordy Jamesy, Rv. Heldlingh's observation of August we near the time of the Payell shower and the December observations all full in the interval errors by the Sental chours. This relationship night indicate on attempt to render the great fireholds less emaplement by densing then to appear only then there is quadrantic notation activity.
- 3.6 As noted in an employ examination, the remaining vivid green unler superted for upon of the December fixeholds in strain characterists the president of grainer notes. By interesting test this possion when release to be identical with that given aff by support units in the biosphys flows. If this identification is derived, the straining of the melation from the green fixeholds in term λ x = 12.5 λ .
- 3.9 the depution estimates of between 2 and 3 counts reported for the green firebills are considerably larger than these (0,h=0,5] encode) for the collary visual nebers, but shorter than the depution actimates irrariably reported in the case of a guizan nebers to full (5 to 30 counts or even langue).
- 3.10 For some of the green figstally has a typin of spaces or a dust should be reported. This contracts charply with the behavior as too in case of notocole firehallo-particularly those that posterio to the very low lovels where the green firehall of Seconder 12 was absorved.
- b, on the leafe of the vertices differences to which attention to maked in section 3, the sulter remains of the spinion that the firstell of Secondar 16 was definitely non-networks and that in all parts tilly the gate to the of most, if not all, the other bright great firstells, which the OSE has bed under investigation.

LEBOULS LAPAR

INC DENTRYO 248

This letter was in an excellent portunated "Indoo Sides, Dec. 5, 1960". Lette on though mone hight here carried it is so posted for overall make.

CONFIDENTIAL

P. O. Box 2776 Beise, Idaho October 22, 1968

Br. 6. Hugh Proofs a/o Entrorestly of Gregon Bagone, Gregon

Boar Mr. Practic

Bufinitely I on not a "crush", or one emjoyt to hallucinstians,

In the Spotene Sully Garaniele dated Cotober 15, I noticed a noun item regarding a cluster of fireballs observed in the houses during the early hours of impact 16. This interests no as you will seems from the following story:

On August 4th, while traveling south on U. S. Righmay No. 30, appreningtely too and one-half miles north of Borth Powler, Oregon, (it is regrettable that I camet remaker the eract time), a I was maind to and in the heatens directly couth of me, a fireball. This object appeared to some out of numbers, but when first absorved, was truveling in a horizontal line on an angle presented to be mortherest to southeast at an elevation above one level of \$500' (absolute direction and elevation argumentative). It opposed to me - for a descriptive purpose - as having been adeated from a logy Brown coulds, and this studie, by thatever prove held, was on a herisantal plans with the earth. As the object in its story, appreximately five and enc-half alles, become spent, it erabed carthly in a natural down grade, As I recall it, this are was equal to approximately 80 degrees. Squadiately after reaching this "ath" degrees of the are, it exitagalabed itself. I do not recall that there was much of a meteor type tail, but the object did here a definite fluorescent glow circumpating itself, to to the color, I on best describe it by referring year observation after dark to a high tendity near sign of green - perhaps on the light green side.

Bream for the ink insertions is that this letter is from distribut, and it was presently for us to refer to personal reserve.

If you have any questions, please feel free to direct examinations to me, and I will assure you that I will do my best in unswering.

I also want to tell you that the foregoing was observed by mather person accompanying no. I think you will realize that I will be interested in the exteens of your study.

Tony bruly years,

INCIDENTANO 223

/signed/ J. S. Bobillough

· hereign brane () i i i i i

Minisé aut Goude Gompany Vinlandens 1671 into Physos Part Horth L. Toubs

1944, James y

ne, di Rapottie 1105 digitari Frenc Abilma, Topia

Bear Mr. Sekus efter:

The brilliant bine green glow which you report no seen due west of you at 1:25 A. H. and again at 1:30 A. H. Jamesy let, sould hardly be my kind of naturessical phononers that I know of,

I am more inclined to think that it was either (1) some sort of disturbance of an electrical grates and as transferners blotting outs or, (2) experiments at the Witte Sanda Pasving grounds which I believe are emetly in that direction from you,

I am mending a copy of this letter to Dr. Massin in Per of the University of New Nexico at Albaquerque and if he is not under-may restriction as is military secrete, pushage he can tell us whether pendicity number 2 applies. As to possibility number 1, Peul Atchiese right there in Abilane, connected with the Wast Same Utility Company, ought to be this to find out for my whether there was any kind of discrimin trouble which I doubt could have been more than 10 or 15 miles away.

I note you say that the glav seemed to be for shaped, exiginating from a large bell on the horizon, extending to the nortdian, due west of you in a perfectly stear sky lasting about two seconds each and extremely bright blue group; also, that you heard so mand.

Tours atmosfoly,

/s/ Goor Hands

copy to Sr. Lincoln in For

No. 7tml Abdd.qcs

£2,

INCIDENTANO 225

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FILE NO. 17 Depumber 1948 HEREOVARTERS UNITED STATES AIR FORCE THE INSPECTOR GENERAL OFFICE OF SPECIAL INVESTIGATIONS REPORT MADE BY ROOME J. BETHART MEPORT OF INVESTIGATION REPORT MADE AT TYTLE 10 #17, Rictland #78 17 December 1948 Larial Phil OFFICE OF ORIGIN DO \$17, Cirthand AFE STATUS REFERENCE UPON COMPLETION CHARACTER SPECIAL DESIGN aport of Special Agent CHARLES HAPPZIGER, JR. dated 13 December 1948. SYNOPSIS This investigation was originally perpented by District Community, 17th PLANTS INC. Columnia PANIA P. HELECOK, Been Communitor, Mallomen AFB, stated that Hellower AFE was not engaged in any minerature involving the use of any serial. flares or cimilar decises. ACTION COPY FORWARDED TO FILE STARP DISTRIBUTION CO. Elitheri 179 CO. Elektr

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KAFB 3571

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DETATED.

1. This importigation was originally requested by the District Commander, District \$17, Kirkland Mr Pures Base, Kirkland Field, Her Maxico.

AT ATAMOGREDO. HOS MANTES

- 2. On 17 December 1948, the writer interviewed Golomel PAUL F.
 MEINTON, AD-21601, Base Commander, Rolloman iir Force Base, Alassgurde,
 New Mexico, in his effice, Headquarters Building, Holiman Air Force Base,
 New Mexico. MEXICE advised that Helloman Air Force Base did not do research work at night mer on Sundays, nor would the work involve the use of
 any lighting device or flare such as described in the report of Special
 Agent CHANLES MAPPZICES, JR. Malsick added that he had been contacted by
 agents of the Federal Bureau of Investigation in relation to the same
 matter in their pursuance of the same investigation.
 - REPRESENT CHOSE COMPLETION TO THE OFFICE OF ORIGIN -



SUMMARY OF IMPORMATION

16 Berneline 1948

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COMPLETE Y RELIGIES PARKY NELLAND OUT LINEAU, T PREMIUM Applicated to the state of **WILLIAM ALTHUM**

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DESCRIPTION OF REPORTS

The following information was received from the Orifice of the Furth lawy Intelligeme Officer, Sandle Sane, Albuquarque, Mer Mexicos

"A military plane flying east to west on 5 Recember 1948 reported to Eirtland Field tower at 2130 as follows: (1) A green flare was some west of Ins Vogna, New Mexico, at approximately 2100 hours, Enight of flare estimated at 500 foot. Flame was flying at 18,000 foot. (2) A similar green flare one seem on cast slope of Sandia Hange 4t appreciantely 2127 hours as plans mas approaching Eirthand Field. (B-C)

"A pormercial plume, Flight 65, Ploneer Airlines, 5 December 1948 reported seeing a light great flare west of the Tegas, New Merico, at approximately 2200 hours. The pilot stated the flare looked like a Very Pistel flare only much higher, about 900 foot. The flare seemed to have a trail as on a realest.

Operations officer Eight Field reports toward incidents of two admercial planes and one military plane flying ever Sandia Range on 5 December 1)if, with landing lights full on far beyond the usual or necessary most for lights. The ourserivel planes were flying east to mest, and the military plane from meet to cart. The time was not given emport that it was in the early at the period. The military ; have contested by radio said he was just checking sis lights. The corneroial plants were not contacted. (9-2)

"No planes, civil or military, are reported from or lost in this area. We military units are known to be in this area. The local ful and advised of the wituntion at ores." (3-2)

DETROCTOR Of AMER STO, EL Page: File.

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Sabje Taknown (April Phonomenon)

CO Let Ind Hidert Readquarters, liviand Air Force Sace, Eirbland Field, W. Mex., 14 Dec 48 TO: Commending General, AMC, Wright-Patterson AF Sace, Dayton, Chic

- Basic communication and inclosures (renumbered) forwarded for your information and for such action as you does accessary.
- 2. Attention is particularly invited to the report of Dr. Liccoln La Paz, Inclosure No. 2, and to his letter to the District Commanding Officer of Office of Special Investigations, dated 13 December 1948, Inclosure No. 3.
- 5. The undersigned concurs in the resommentations enumerated in Faragraph 4 of Inclosure No. 3; we are locally placing into effect the first and second recommendations enumerated therein.

3 Incies
1-Rpt of Investigation
24-8 (12 pgs)
2-Incl 1 to Rpt #24-5
(5 Pgs)
3-Incl letter fr Br.
LaPas to 00 17th Diet
061 dtd 13 Dec h8 (2 pgs)

Habold A. GUES Colonel, USAF Commanding

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C O P

DEPARTMENT OF THE AIR FORCE HEADQUARTERS OF ITED STATES AIR FORCE WASSINGTON

THE INSPECTOR GENERAL USAF A7th DISTRICT OFFICE OF SPECIAL INVESTIGATIONS LIETLAND AFS, KIRTLAND FIELD, NEW MEXICO

> DR/mfw 13 December 1948

SUBJECT: TREMOME (Aerial Phenomenon)

O : Commending Officer

Eirtland Air Porce Base Eirtland Field, New Maxico

- 1. The attached report is forwarded as a matter of information and whatever action the Commanding Officer may deem advisable.
- It is recommended that two (2) copies of the enclosed report be forwarded by the most expedicus means to the Commanding General, Air Materiel Command, Wright-Patterson Air Porce Base, Dayton, Chio.

l Incl: Bpt of Invest re subj DOTLE RESS Lt Col, USAF District Commander

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HEADQUARTERS UNITED STATES AIR FORCE THE INSPECTOR GENERAL	FILE NO.	13 Pee M	
OFFICE OF SPECIAL INVESTIGATIONS	REPORT MADE BY		
REPORT OF INVESTIGATION	GEALLY: HAPPEYSIES, 32,		
Tetra	REPORT MADE AT	rileni Alb	
MENCHANTE	6 - 9 Peer		
(Aorini Shanamann)	NOTICE OF ORDER		
	STATUS STATUS		
CHARACTER			
SPROZAL INGSTRY			
REFERENCE	-		
Then, this is an initial openi.			
SYNOPSIS-	1		

Investigation requested by Mistelet Commender; 17th Metales ont.

Salephonic suport secured from tears to select a strain its form them. Elephonic Field, Now Region, on 6 Security 1976, advised that an Air Serve Pilet and chapted on unidentified object similar to a great flags on 5 Security 1976, at \$1.05 hours, west of les Yagne, Now Herion, and again at \$1.27 hours on the stat slope of the Madia Herminian near Alimpsonyne, Now Healer, a commental pilet suported a similar impidant at \$1.35 hours west of less Yagne, Now Healer.

Print of 0-ky, An-9521, is identified so Contain A. COADE, AC-5585), Coptoin Print of Piesseer Fright No. 63 to identified so No. ANEXE VALUE OF No. 63 to identified so No. ANEXE VALUE OF No. 63 to identified so No. ANEXE VALUE OF NO. 63 to identified so No. ANEXE VALUE OF NO. 63 to identified so No. ANEXE VALUE OF NO. 63 to identified so No. 64 to identified so No. 65 to identified so No. 64 to identified so No. 65 to identified so No. 64 to identified so No. 64 to identified so No. 65 to identified so N

Now Marine State Police, Santa Fe, Nor Region, twee explorate and had up independent to offer reference unsued copiel physics.

Mr. R. D. MACK, Mysoph Supervisor, Santa To United Servet, Santa To, For Medico, stated he has respired to reports of incidents of this type during the entrust year. Mouseur, in the enters of 1987 a New, MARKITH 6, MARKITH had make atmosphe Paperts to him appearing temporal north, making the agent fact there amplify to log Alema, For Markes,

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STROPELS (Seatiment)

this Mill Califf. Order of Palice, Las Vegre, Her Mexico, stated he had received no poles reports of Wingers! construence of this type.

Polyment White VII, Her Hester State Philos, Inc Tegra, Nor Hester, global he had hand a remor emounting spetal filters in the neighborhood of Lac Tegra.

Her, Josef Mindfall, Office Hunger, Inc Veges Flying Service, the Veges, for Houles, stated to might flying contected from Values Attropyt, inc Veges, and she had heard to Passer conserving serial flares.

My, J. D. MILLE, Chief Mireseft General saler, GAA Hestelpal Almort, Zee Tagne, Nor Houles, stated he had heapt of no incident of this anture and, in particular, and received so information from ony Mareyaft on 5 Recember 1995.

Mp. JOHN J. MMIAH, Mp. H. G. PRANCIE, Np. G. T. MICH, and Nr. 207 V. TOLLIVIE, Adjusted Communications, GAA, No Veges, Nov Heater, All gisted in provious reports or knowledge of temperal merial photomers. These individuals very alerted to superty fature incidents to the proper investigative agency.

No. Millis 1, MATCH, Hungar Pleaser Aly Lines, Las Verns, Now Merico, spinted he had heard only a runor from one of his pilets and know of me watered incidents regarding flares or lights in the Las Verns area, Mr. MATCH states he would reserve faints incidents to Mr. MILLES of CAL.

No. VILLIAN MAINANA, Ronger, Las Vagne, Nor Maries, stated he had no knowledge of any incidents of this type and will exhalt ony future reports to Mp. FLOCK in Secto Fo.

Special Agents SEATS and HERF sheepvol on interes green light in the day of approximately 13,500 feet altitude mear Inc. Vages, For Herlen, on 5 Resember 1948, Agents were untile to identify this object and could not columns distance or also, since me other object was visible on which to here the compactume,

Opl, villit P. MATIS, sinted he has observed as wearest phonouses, bright, white in cales, sheller to a miniature are suspent larger, larger than a backsthill, on three (3) different consists in the viginity of Tought, New Regist. First chestration was made hate in 1967; account chestration on 3 or h Revenues 1965; third observation on 25 Revenues 1966.

No. 1220023 24 765, Mysolov, Institute of Reterrities, University of For Sealer, stated that physicism being investigated could not be esphysical by him, nor could they be considered as notices. Dr. 14 765

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stratets (Sentimes)

sentioned three (5) provious especial incidents, the Houghis, functiones, incident of Juny 1965; the Tome Observery' incident of 1966, 7 Junious, and the very remainded "findeal!" fall of 1966, 3 hay, 3050 a.m., 1987, across the ion Along recorrection which was provided across the just from thick to notest to have been negred in apite of expected secrets. By Liponia 14 PAS personally at thereast the newspapes of a girllar incident on 12 December 1966, at Inc. Yagos, F. R. A statement by Ry, 14 PAS in incident.

tel, SARID A. OUR, Dass temending officer, Mirtland Air Force Rast, Mirthand Field, Her Herier, advised that he have of an assurant being epainsted within this area.

Hajor VIIIIAN P. COMON, but Appy Intelligence Minison, Small Rose, Albertosyne, Now Heales, addited that he know of he memores being conducted of this this ayes.

Hr. JUSTER E. TORIGUES, And Somethy, Smalls hee, observed a green flare directly ever funds hee at 2255 hours, 6 Sesenber 1966,

AL ANDREAD TO DECEMBE

- 1. Mile impartigation professed upon vertal repart Metric's formander, 17th Matrice of the Term of Metric (10) VIII., Mirthard Air Rosse Shoe, Rivilant Field, Nor Reside.
- 2. This is a joint investigation of Special Agents JOHN J. SMAIL, Jr., EXBOUR R. SERROR, MINISTER R. EXEC, and the uniter,
- 3. On 6 Deputier 1965, Septem Joseph Santam, Separity Officer, Elytismi Air Porce Saco, Eletteral Field, For Montes, reported the following incidentes
- At 230 hours, 5 Secretar 1968, a g-ky, Humber Ap-9932, empute from Loury Air Syste head, Secreta, Calestole, to Villians Air Photo Stat, Chandler, Arisens, reported his position to the Control Stat, Chandler, Arisens, reported his position to the Control State of Albertaryna, Files obtain the had seen a groun flate or of Albertaryna, Files obtain of appreximately five manual flate on the ground to an all them of appreximately five manual flate on the seas the season flate on the most slaye of the Social Systemist, Files and the season the season type of flates at appreximately 2105 hours just veet of late Vagos, New Sections, the other information use offered by this piles.

At 2300 hours, 5 Respiter 1966, the Control Tower, Kirtland Air Force River, excitated Pleaser Mr Flight 663, which had Just emploised a flight from thermoust, New Reside, to Lee Vegne, to Ranks Fo, to Albertantee, New Reside, Suptoin of this flight stated he had seen a green light just west of Lee Vegne at appleationably M.B. hours, File t stated he had religioned the light to be a shooting other at first, hat, were questioning, stated the spinion that the light was too many the granted to have been a shooting vine. File t suggested that the light could have been a Vesty Firsts filess.

24. No STRO house, S Personer 176s, Ourtain TAS 22.078, pilet of Plantage Plaint #65, reported by telephone to Elytimad Air Resea Rese Contest Speed, etching that them he first one the 25ght it appeared to be sening etching the cirylane and added that he had attempted to just the diplime from the course to credit the 21ght. TAS 22079 and that the 11ght appeared to be coming etchings to the etchy, then tentical off to the ground. The 21ght was pale grow and had a pale grow tentle, the pale grows and had a pale grow tentle, they are growthly not accoming.

district, the first of the desired the property of the state of the first the state of the first than the state of the first than the state of the s

chillians, Phonogr Might #63, some interviewed by q's MATTS N. 1989, this interview was conducted at Planeur Midize (perceites, North and Matter Man, Mythod, Plaid, New Yorkes, Net Matte and MATTS edificate that at M.33 interp. 5 because 1964, they saw approaching for York, the middles, in a 6-77 type of mixers of an at M this of 5,000 foot, at it a company bending of MY degrees. Boy abserved directly should and alightly short that a sixth they alithed, in the vicinity of the Spatement Meeter, a planeum wide first appeared on a being a whitelet, then an object of some into vicy which was described as being a whitelet, comparation, Mile object at fixed appeared to be made directly toward their displace, they are appeared to be made directly toward their displace, they are appeared to be made displaced for made of the place. The first three of the opinion that it made is subject. Both the Listy and MYML very of the opinion that it made is an allowed. The MYML very of the opinion that it is placement. The MITTH was a first that the did not also there exists that the did not also placed to the placement. The MITTH was of her imministed at the placement to the placement that allows.

Mary . It is to be moved that there is a discrepancy in the miss of days. The language halded proper and that obtained by interview.

- Some of Superstant Life Street Street Street Street, Indiana, Servician Superstant Affician Affician, Ser Indian Military States of Street, who interprises in his office, Smilling Self, fighture Mr Pares Inco. Explant State, Self Military Self, and Secretary we medicated by \$\foating Julies of Military and Secretary Self. Street - 6. Adjust BABS obtied their as after 5 or 5 throuter 1964, as again on 25 throater 1964, he observed the differ photosome or deposited productions. These observed that were in the case violatly of the ended photosome or Highest 164, near Wester, for haden, All three of these inclinates assumed at approximately the house, the fills.

navised that he for no he know so unimper were being held by the mount fract or the houses that is for Northean.

Mily thland Milk did not square our of those incidents, but upon sotelving information of sixting communes having been observed, did to business the information contribut in this square,

- 7. On 9 Detember 1964, No. Limited LA PAL, My rector, Incht into of Retend thes, University of her Hadder, Albertanges, Nor Hadder, was interviewed in his effice by heated Agent HILTH I, HERT, No. 14 PAS produced his evolutions which indicated that desire the 2nd Vest Very he was Section. Here tay, Open tions Amilysis Section, St., 2nd Air Person, and is also say accounted in an official separaty of the he, E. S. LANDERSMA, Resentive Myrotor, Spend these on Scophysics and Secretary, Research and Northgenest Receipt, Partners, Verticity, N. S. In amounted with this matter has been a secret and a top secret demands by the Air Material Comment, Veleta-Patteryer, Air Perso Rese, Only.
- 5. In 14 this explained the behavior of noteers and stated that these phenomen being investigated sould not be explained or be exactled to a noteers. So advised, in view of the unexplained Hampida, Tumescook, finddent, the compresso at los Alama, for Region, and the production noteers too full in Region, that inc not been explained, that the property phenomena should be investigated and an attempt to unle to identify them.
- 3. On 13 Repember 1986, No. 14 PAE gave a extraorate consecuting on finalders, which he extraored at \$103 $y_{\rm e} x_{\rm e}$, on 12 Recember 1986, No. 24 PAE's extraorate in inchesta as lock, No. 1.
- 10, in 31 Segmbar 1946, Injer VILLAN F. SCHOOL, bit Appr Hatest Intelligence Offices, Statio Res. For Series, adviced 9/A N. C. FEEF, that there were to memory in this area, and in the use of metods or flares.
- il, in if Inqueber 1966, Opl., Makeli A. First, New Opensees, Martines Air Perce Dess, Miritaris Makel, New Region, was interviewed by 3/4 MMATER R. Mist, Oak, OMF seriest (that he knows of no agrick memories, and Sagle that in the crust that there were, he usual to me safeteet.

AR MANUFACTURE AND ADDRESS.

12, on 7 Separator 1988, a/A Minister 2, Identif, reported fine Williams Air Style Tags, Chandler, Aslesses, that Air Perse 6-17, Sunday Ap-9981, was pileted by Separator-1. 20181, 16-3987, the so-pilet was described to to Sajar & R. 613922. Ap-80987, one the Flight Regiment was by 854. B. 6. Willer, AS-899776 - (Whence in the ordered), All of the short parameted was superint to be parametedly stational of Sandalph Air Sagar San, the Archesia, Sanda, and wass garrete fine the Ambabia.

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to William Air Rosto Rose, Adisone, Alsoyal's and gray departed are her Air Rosto Rose, Salifornia, Salign on Interstor could be que-

40 Mars 71, 120 miles

13. In 6 September 1986, Suptode 2, 2, 151122, Nor Suptode State, Philips September, Mighesty S3, September September, Mighesty S3, September September, Market, under cond reference providite providers respects annealing transact annual september, Martin, Martin, Martin, September St., Sept

The America Millist stated that he would report my incidents of this since the Mark Publics Office in Albertagnes and request that they contain an office of Special Investigations, Eistina' Mr Pures Ings, Since Midd, Sar Period.

18, in 6 Separtur 1984, No. 2, 9, 75000, Percet Separatus, State Do Mathemal Report, Friench Court Mouse Publiffing, State Po, New York to, me interstant reference poolite pratime reports questing whent plet phenome, flares, lights in the sky, etc. Nr. 1700E stated that he had received to smooth of had donte of those types during the entrust pure humans, in the sames of 1967, a union smad HAMLIFF S. HERESAY (2014) c. S. b. 267, had by Roy Souther, had reported uniquel speid. differentiate to him on experience passalance. Not, HERRATT, a well but, ad were proporting throughout the State of Ser Hatley, a s at large five different containes, during a pariet of five to six odes, here, summare had to at he for, short and reported sering observed elipsets which she described as being fedgis-shoped of the a devilent title the str. In independent was equilable up to the altitude, sice, reed, or frequency of these extents. The EMPLIANT states that the he tly observed those objects from Harm Amedila, Sar Ruder, to no America, New Headers. How, HARRANT to believed to have examined the military second by personnel at low Alemon Atomic Second Spent selec (2148) installables, and also to here qualmoted the foremer of For Meetes For Service her elementation. It is not believed that Mys, minimate to may metaling of State Po.

19. No. State outset that he had depted his house Inspect to until for amount lights or objects in the day, but to date had resolved as reports for them. In, State proportion that William MATRIM, Servet Singur, ise Tapes, by contested for a papert of practice artist that of this union in the late Tapes, when were,

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-), in 8 Secretor 1968, By mote official, thind of Feldon, State and University, Lee Vegas, the Inches, who interviewed substance preparts of second, period, phenomena, detail of FECH stated that he had preserved as required of this nature and added that this way the first he had heard of peachile communicate in the plaintity of Lie Vegas, Chief Official repetational than State May May be contented,
- So a di passebar 1946, Potrulanta MELEO ME, the Medica Phylica Publica, the Medica, Company State (Medica, Medica, Med
- In the Summer 1964, the JUNEST MARKELL, CEXAGO Manager, List Forms Plants Services, Under Alepart, Mark County Seed, List Voyage, Nor Statisty was interviewed reference payorts of filters characterists at sight in the vicinity of Lee Voyage, Mrs. Markell, peaked that she was the wife of JUNEST MARKELL, Court of Lee Voyage Physics Services. Here, MARKELL, probabilists for the American Court of the Services of tradeoing of physics philotropies the Cole, Mill. Be flying in commercial at sight from this sight, Ten, Markella, added that providing information could be obtained from the Level management of sight added to obtained from the Level management of sight added the providing information could be obtained from the Level management of the late Voyage date.

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From the Committee of t

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AC 146 TODA, DR. HERBE

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This is a joint investigation quadrated by Speeds Agents July J. States dry and Milet S. 1888.

AN THE OF S REACHEST 1966, Squaded Agents State, and all printers to the care from Highest Life Stone and an inclusived all life and beginning the state of the care of the ca The man't profite of hater (3.60) milion peir li ut atteir uites i نام دی پیوندی در Carrier on an-ACLes of **-1** ----me or 13.500 shot shore man our land, a lectilism Mere Sates y of the phylonic states in al wisele. The elders we definitely is ting story tertour or flore, the teajertary of the thet signed to the end possible to the curth. The of the and of which the ships to (2) ---specially and a tool) of to other was observed falling the wine visible for law then a second bufers thereper a way of such intensity so to be visible from the very sevel a spirit mount later. It t to have been wealthe for longer th

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toph off Date Martine 1968, Special Least 1988, experiented by 5 over detail toph off Date (as the same detail the party law on 1865 and Date to the same detail the party law on 1865 and Date to the same details the party law of the party law of the law

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which it had appeared, were units, the towards in terrors and rough, and passened by measures day various and shallow enquers. You or three whichly expected buildings, appearedly small remain houses were noticed in the arm. It appears that the land my be used for likeled extile relating. There are no indications of californius. The absorbet remained in the whichly for governed house after remained but in further phasesons was choosed. The wanther conditions at fillight altitude were high septembra characteristics above \$5,000 feet and visibility in amount of its affine.

in 11 December 1966, the States R. Totalous, A.E.C. Security Repre-

Statement:

At approximately 2005 theoreming of 6 possible 1948, I observed a definite granula filtre in the sky almost directly everteed at Sania Base. At the time of the films I was driving west on 9 Street and had make the Step sign at the Street. The filtre appeared in the upper right head section of the vinishingle of the our glightly to the northwest.

The Slare was appreciately one-third the disserter of the mon and a slight such assent follows from each to wast, the finning tell appeared during this much, the artise phonouses lasted possibly too to three seconds after which it remined.

Joseph H. Toulsmon &aE.C. Security Sandia Base

1974年 POR CO. KIRTLAND AFRA mek of Dr. Lincent 12. 725 dated at Albuquespe, Nov STREET, SQUARE I receiper 1948. in Rich Waterstrong Deligit and Deligit and Management and Management and Albuqueren, New York, deligit at Albuqueren, New York, and all albuqueren, and albuqueren, albuq ing 13 December 15 POR DO SEO, MINES AFRI 100 et of the limited in 1912, dated at Albanousque, New U ----- 194 CHAPTER AND THE 11.0 All Service 184 **克化 电压机 山野 四年**。 Signed statement of Dr. LINCOLS IA PAL, deted at Albuquerque, New 23 Secondor 1966.

MANUFACTO LEADS

DISTRICT OFFICE \$17. ETRICAD AFT

AT MATE AT MAN AND REAL PROPERTY.

Will inherence here. MINISTER G. MINISTER, New 263, paterance reports make by her to Mr. FLOIR, Percet Supervisor, Small Po Baticull Poront, during the commer of 1967. May recent activities conserving earlie, photocomm descreed by No. MINISTER will be obtained.

AT LOD ALANDA, NEW MELTON

Will interview the Chief of the Separity Seption, Ion Alams Atomic Impay Conduction installation reference reports ands to that organization by Nrs. MANUALIES HERCHET in 1967 and possibly in 1968, Will further assertable the Consult service if any other reports of manual mariel photocommunical manual actual photocommunical services in the Los Alams Atomic Energy Complesion installation,

AT WALKER AND PORCE MADE

Will determine if that have been repayed in any nanowers involveing the use of any annial filters or challer declare.

AT RELOWS ATE PORCE MAR

MAIL determine if that hime has been engaged in any assumpty throlying the use of any anxiel flavor or similar devices.

DESCRIPTION OF THE PERSON NAMED AND POST OF THE PERSON NAMED AND POST OF THE PERSON NAMED AND PARTY.

AT ASS ASSESSED THAT

Will interview Captain Cambo, Major Carter and Mingt William contexts

Electron, anterest or phenomena observed by them at line Yegas and on

the contest alogs of the Steelin Membrins, Nor Marine, on 5 December 1946,

accords from Lawy 1976, Determy Calenday to William AFS, Camellar,

AT IS THEO, THE

Will determine whether or not higgs Art has been engaged in merial measures involving the use of arrial flavor or similar devices.

- PROCES -

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IMAGONO DO, 1 TO INTERPOSTED INTOIN AND-IL 17th DESIGNE OFF.

Supert on indicant of 1948, Secumber 12, 3s. No. / 3fo., over from theyrothen Peak (Secumb), New Ponton, (Appendicularly 15 miles with and & miles week of law Yeates, New Houles.

The propert of this landaust cheefed to professe of the a statement of the first that beginning an orange of Despries 7th, and so a direct remail of the confurence held on affection of Specifier 9th of the NA Helpin 5. Deal, the uniter began gratematic shearestiens of the Senial & notice? divine, the only one of the reasonized extent arters shower netter of this time, in with of the out to unusual meters of the characters re-ported to me by the Book (seek of disting observations make known to me at the medicines call of by tal. Suple Suce on Secondar 11th), 7 felt in that the electric pharment conduct met to concerted at the this Sprints agrees think yands their analogs applying between Justitute 18th. and 18th, but no frequently cam in most famile unders so maly as pater 3 - 4. Species, stant elemention mis betreen the creating of Suspensor 9th and the morning of Superbor 15th only curred to conflict a statement mate on Superbor 9th to 1/4 Seed, view, that the Seeded to any gain one of the decrees producing numbers of extremely totals fireballs (of also Matcher thiorn, Brimen the Planets, Increase Seats on Action Seates, p. 136 (1941)), and Mail I did not receive some a green fundable Marchell of Stand March and March will be Special to Seated to Seat complemently been noted. This letter impression was shorted of the papers. How an analysis of the colors and met to all notaces both famile me non-famile that I have shearted during periods of feeled & negligibly since Postsber 1, 1915. A total of the mak natures had other reported and many of these were tablished so of their grown or greateds.

Sumber 12. Service bedome 3 on the crucing of this date a chaff day between by 14. Alian thest of made lines left lies figure beautiff for between by 14. Alian thest of made lines left lies figure beautiff for books 24. A. Shillips and the understand, publishes are in the back sent and I use in the right front sent. And takes put on a form days facing operationably unstant. In creating from this get a glear view to the piget twent the certs and arriborate use of process for the property of the certs and arriborate use of the piget twent the certs and arriborate use of the significant plants of the certs in the general view, by indicate the certs of the piget when, by indicate the certs of the certs that it is not to the piget of the certs in the general view, by it also of view, sorting from the piget of the certs in the general of sy flats of view, sorting the cell pointing with my sight hand I denoted. Senting up upon to the piget and pointing with my sight hand I denoted. There is no beautiful allocated at the cents of my arbitrary and their process of the general of the great will, formulated at this for after the country of the first chapter and their for after the country of the first chapter and their for after the country of the great will, formulated to 0.3 country.

CONFIDE ... IAL

End. No. 1 to Investigative Report (69-5 (6ont)

The point of the green built was almost assettly instructed (Attitude writered to only) or a degrees) until just a tenth of a copied or as before it disspectate. Suring the last one or to tenths of a copied of its visibility a dight but definite expectage developed in the prin. From the very beginning the built use very bright. Amounts comparism with feeing (at a much greater at titude than the green firstell) indicates that during all but the last one or too tenths of a seeml of the florball's visibility it was at length of operant negatings —) (nime four). For an expectage in the pulk developed the angulands of the florball rose dightly and it brains up into three or four gualler, but ettle built green frequents which disappeared almost instantly.

it depend out drawn back into the square the flychall stempened, spen it depend out drawn back into the outs then taged and pasted at the anoth point where I flyre yell of Topin. Here the time as pend immediately from a witch I had get at men on Resember 17 of the the santer disk in the family for a witch I had get at men on Resember 17 of the the santer disk in the family for from Fo III theilan of ine Topin, Nor Reales, who fir, Jr. to santaly as could be determined. Assembly that Clark's memorary with the our topic between half a stante and a minute and a half the actual time of dynamics was between fit, i.e., jou, and fit, in., jou. I believe the sastiar of these black is the more probable.

At the point where it, that stopped an error was provided in the shoulder of the making directed trusted the point share the green firstell disappeared and white motor were used to broker this arrow. This perfecting this specifical and for may stantes the surface we stood extends the our and links of the motorities detections or multilage, but absolutely nothing was board. (There was no oppositable interference from tentile motor.)

At approximately \$150 y.m., we received the riself our and drove first to Sunta Po (where we fully attempted to get in teach with might gatedo on daily at Sur Healer State Prices in the hope of obtaining an mild there! line of pight to the point where the green hall had distrpartedly and then to kee Aleman where I reported to \$1. Separal and other gamplity officials what we had observed. Howard their sid it was determined that what who unprovidently the same green hall soon by us had also been abserved by at least two of the night gamein of log Alemas.

During the cell to might of the 12th, meleons of all angel today from the first to the fifth and of various enlars (with white and yellow product whitey and with me origines of group) were conscioutly one conscioutly one constituted the four that the vall above the luxious over at the time of the Pingvation Post indicat, the consecutive, the opposite paths of the meleons from the radiant apparent to luminate civil of grant divides diverging from the radiant point and presing document to intersect the hexists under makes always large and for the most year's appropriating 90°, in value, in the shapest question, the path of the telefit green firsteric cost to the disposest question, the path of the telefit green firsteric cost to the shapest question, the path of the telefit green firsteric cost to the disposest question, the path of the

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Enck No. 1 to Investigative Espect #29-d (Span)

not exactly, payelled to the horizon. This group fivehall carteinly 414 not example the the denield radient.

Subject to discreasy that a new (non-destaid) notes is registry and thing measure very bright firebolls of a vivid grown seley (despersed richer than the grown of the beases at the Yes Hunistyal Alspert texts of Senta Ye, For Hexico) has suddenly beases active during the first half of Beasebot, I do not servineed the various "green Flave" incidents reported to the 0.5.7, are not notes is notes;

This is a voltier statement given by No. 24 Pas in his own verte.

Implifute of Heteral Was

Dogsber 13, 19^{kg}

To 1 LA, Calenda Inplic Steps, Commoding Collision Marginet Sep. 17 Office of Speinl Investigations

Print March Liber, Mercine Tradition of Potential 6

palaboris - Aspendance Sandantes physiotes

Princents by conversations with Septem light under date of Securior S, I should like by serior the various landmans facilitate which here been brought to ay other feet the Misselse of the Median of Ser Hadde, or as Misselse of the Sectional portion of the Associated Selection to the Section of the Associated Selection the Section of the Associated Selection the Section of the Se

- In the uniture experience in theoretics of noterally phenomen drive from 19th show he begin as an objecting number of the American Robert Society. In addition to my our experience, I so able to only also on that of may other specialists in this field. In the heats of all anniability abserts them or other demon, it can be stated that an extensivingly large sumber of flycholis may been superiod recently, not only to the agencies that I direct but to other groups corrupting out notaged the stadios. In aprils of well asymmetal man permits that the translate conducted, but only by the Ingilitate of Robert Mass but also by other expectations, there has been only one case in which the article by other expectations, there has been only one case in which the article of so observed "flycholis".
- 2, in add than to the original set forth in the presenting physicasts, the understanding the contents to the present of a special or appropriate the set of the sixthest and otherwise, to express an opinion upon, or to activity investigate the consymmet of luminous physicians, approachly of setsoni the setting, into of such passible character that this explanation messes to many tail it that conflicted to the conflicted to
- 3. The fundament purposed to in the above papagraphs, considered in examples with the speaks imprisy of the Office of Speaks Investigations under date of 10 December 1946, are of each papeling matter, and may exeminately to of each control import that I devil like to mise cortain symmetric term for a systematic study of all each implants.

Incl #32

KAF6 3 557_

I, First, it is recommended that arrives be insent directing oil V.L.A.F. that general and other parameter on sight dely on the ground or in the six to finalliability reports say instance phenomena with they may observe and with they have only require the billion of an explanation of the courties given the parameter of the courties given) this. The pass appears detail to insent to these necessary of the courties on dely by day with the qualifications that they do not report instance objects directly temperate to reflectly the day of the parameter of the parameter.

Regard, it is preparedled that other to believe to company a single-property from the formally generic on daily at thesis has, Electrons May hear, inc Alaman, and at other including theregions for house. In this commonlies, I should like to note that the last to have received conditions conjunction from the last tests that the first possible conditions conjunction from the last tests that the first possible, from Parent Inspecs, and from right generic at the for house froming typing.

Third, 10 is requireded that the lastifies of Retrockies to given of Social authorities to make public in propagate and ever public-beforing papearly for elementation of "Mirchile." Such authorities until some to be necessary gives requests of the sature divided to, toward that through he hard Pulay, Mirchile of the thirty of Ear Aptic Sons Arrest to samplest the throughout the the last Topas Institut of 1000 78, on the night of 5 hearter 1975, was not published, apparently terms of present for a they appealed also investigating this estimates.

Name to be a second to promit a determination of the probable arm of fell, where the mound the first the inclusive and investigate in actually makes the mound the first the inclusive makes investigating in actually makes for investigating a few of the probability of the country of the country of the country of the mountain and of time countried in this case and the sill the time makes of the inclusive, in this accordance, ones provides decide to make for partial into the country fall mide-equipment reliable, planes and grand countries, for appealure, over in the difficult for the power time in that will these groups despending, on administration possible of an arm of large than one to qualify countries.

In complete, I should like to spire out that the staff of the last to the found time is object to temperate in all such investigations as have been magneted above, unique only to extendention to to so from the Proplems of the University of Jay Radon. Such as the intition will unique the thirty in farmounts, provided only to efficient separate for facilitate of forest time particular particular particular in investigations specified to be of importunes to the antional defunct is sade of Proceedints time is Popular.

/of Magain to the

- 1. Date of Observation 5 Dec 1945 Date of Interview 1835
- 2. Exact time (local) 1633

₹

- 3. Flace of Observ tion 20 miles cost of Las Vegan, M. M.
- ". For third property of the plane, at 5,000 ft above earth (11,500 ft above
- 5. Just attracted attention to object . Brilliant green light
- 6. Number of objects 1
- 7. Apparent size Considerably larger than that of a normal flare, meteor or shooting stor
- S. Color of object Intense green
- 9. Shape dellar to flere (round)
- Altitude 13,500 above was level, 7,000 ft above earth (approx 2,000 ft higher than plane)
- 11. Direction from eoscreen
- . Litte Los from chagmen Could not be estimated
- ly. Direction of flight of object e 60° Es to 240° W
- Art. Cime in sirt School 2 moontde
- i areed Very repid
- le. S . mand and dor WS
- Trail fell toward the ground
- 18. Legimes ty
- .9. Projections
- N Observed a flat trajectory almost parallel to the earth; trajectory bropped off rapidly and a trail of gloring fragments observed to fall
- 1. . Ammer of disar-carance
- d. Affect on clouds
- ".difficultum billy firehald end-typical hoteles. Incident 227 re significant CAFU minimum of 75 miles, wind 30 MW from 310°. Moon approach 1/2 may to ment and south or right of course

over)

Page 2

Incidents 224

Name and addre s of observers

S/A STAIL & MAR

Occupation and hobbiest

Special Agents

Convents of Interrogator relative to intelligence and coarsater of observer(s):

NAP ACT C AL ARTS At 1795 on E Dec 45, Special Agents STARL and MEET. both rated pilote, took off from Kirtland A Base in a T-7 type miroraft. At 1833 while flying at an indicated altitude of 11,500 feet, mean men Level, approximately 5,000 feet shows terrain, a stronge phonousum was a served. React position of the aircraft at time of observation was 35° 31' H lobe 51: H. approximately 20 miles east of Las Vegas, N. M., radio station. Aircraft was on a compass course of 90°, indicated airspeed was 160 MT and ground speed approx 190 MPH. 3/A STARL was pilot and seated on the left elds of conkpit. 3/A man first observed the object and a split second later S/A STAHL may it. Doject was 2,000 feet higher them the plane or 13,500 feet above mean was level and was approaching their plane at a repid rate in speed from approximately 30° to in left of course, from 60° line, to 2400 MSW. The object was similar in appearance in a harning green flare of course use in the Mil Forces. However, the light was a ch sore intense end the majort appeared considerably larger than a more flare. No estimate sould be were the distance or size of the object since no other object was visible upon scion to base a comparison. It was definitely larger was a shooting ster, noteor or flare. The Palestory of the object when first sighted was almost flat and perulied to the earth. The phenomenon lested approximately 2 seconds at the me of which time the object second to here out. The trajectory thus dropped off repidly and a tenil mr glowing fragments reddish orange in color tes observed failing toward the ground. These fragments were visible for less them a second before disappearing. The phenomenon was of such intensity as to be Wisitis from the very sceemt it ignited and une observed a split second later. It was not possible for the phenomenon to have been visible for longer them a split was before observation. (See "e" under "Significant Differences Between the Pinemals Observed in the Interval Dec 5-13 & Typical Meteors" -Incident 227). See also Incidents 239 and 223 for details.

INCLUDING SURVARY SHEET

Incident No. 225 latter part of 47

Date and Time of Observation: 3 or 4th Moy 45 - 2130 hours & 23 Nov 45 1.

there Sighted: 10 miles east of Vengins, N. M. - Highway 60 on 3 or 4th Nov 45 2.

Observer's Position: ground - while driving (1. e., ground, mir, control tower, etc.)

Name and Address of Observer: Col W. P. Hayes, Inf., Brocutive. 4. New Mexico Military District

5. Occupation end/or hobbies: is shows

₽. Attention Attracted by:

Number of Object(s) Seen: 7.

Size of Object(e): 1 foot in diameter was a few and a fe 2.

bright white changing to bright flery red color as It exploded 9. Color of Object(s):

ball 10. Shape (Sketch if Possible)

"like miniature sun" Nature of Luminosity: n. (directed been of light?)

From 500 ft when first observed to 100-200 ft 12. Altitude of Object: from ground where it burst in a spray of reddish color (estimated)

Estimated Distance of Poject from Chayrer: 40 to 60 yds on one sighting 13. and about 1000 yds at another

14. Estimated Speed of Object: Slow descent

Time in Sight: W/S ... Had time to get out of car and watch object which appeared to explode 90 to 60 yis in front of him at an altitude of 200 ft. 15.

Tactics: slow vertical descent 16.

Sound hade by Object(s): none - although he was within 40 to 60 yds of obj. 17. & outside of car. See "Details" at Albuquerque, N.M.

Direction of Flight of Object(s) Vertical descent 18.

19. fireball Apparent Construction:

20. W/8 - weather older Effect on Clouds:

15/8 য়. Exhaust Trail (Color of):

22. exploded - fragments assuming a fiery red color Manner of Disappearance: which descended toward earth like numerous sparks but extinguished

Weather Conditions at Time of Sighting: Clear 23. before reaching ground

24. Noticed always around 2200 hours -Peculiarities Noted: in the vicinity of Vangin - Highery 60

Summary of Incident: (over) 25.

(See attached page)

Colonel Hayes first observed an unusual serial phenomena during the latter part of 1947. This occurred in the vicinity of Vangha, M. M. The phenomena appeared approximately 400-500 ft above the ground when first observed and was descending slowly and steadily in a vertical menner toward the curth. It appeared slightly larger than a basketball, bright white in color like a miniature sun. At a point approximately 200 feet above the surface of the earth, the object appeared to emplode although no noise was apparent. By this time the Colonel had stopped his automobile and had gotten out to match the object. The explosion or disintegration appeared to be taking place some 40 to 60 yards distant and still no noise was noticed. At this time the fragments mesumed a flery red color and descended toward earth like numerous sparks being extinguished before touching the ground. At the time Col Hayes was on Highway 60, near a railroad and separated from the vicinity where the fragments were landing by a fence. He did not cross the fence or investigate further.

On 3 or 4 Nov 48 at approximately 2130 hours he observed a ball of light, reddish white in color, I foot in dismeter, felling vertically. The ball burst 100-200 feet from the ground in a spray of reddish color which extinguished before reaching the ground - this occurred about 400 yards north of the road on which he was driving - 10 miles east of Vangha, N. H. - Highway 60.

On 23 Nov 1948 at approximately 2130 hours. Col Hayes was driving west on Highway 60 - approximately 10 miles west of Vangha, N. N. He again observed a ball of light descending vertically. It burst 100-200 feet from the ground - Conditions and appearance were the same as on 3 and 4th Mov.

Col Hayes

On the last 2 sightings/sew no sircraft and heard no sound which is understandable since he was traveling in a closed antomobile. Weather conditions were clear.

EVALUATION B-2.

See Incident # 223 protections

HEADQUARTERS FOURTH ARMY PORT SAIR HOUSTON, TELAS

152.1 ATAM

20 December 1948

SUBJECT: Unconventional Aircraft

10 a

Commanding General Air Material Command Wright-Patterson Air Force Base Dayton, Chic ATTM: M.G.I.

1. Reference is made to letter, Intelligence Division, CSGID 452.1, 25 March 1968, subject as above and to Control No. A-1917.

2. Attached Summary of Information, same subject as above, this Headquarters, dated 20 December 1948, is forwarded for your information and any action deemed necessary,

TO THE CHARLEST STREET

l Incl As stated Busius S. Polaud.

BUSIUS S. POLAND

Colonel, OSC

AC of B. B-2

DENTINO ... 225

NOITAMROANI AD YRÉMMUZ

20 December 1948 v

PREHABING OFFICE

Office of the AC of S, G-2, Hendquarters Fourth Army, Fort Sam Houston, Terms

SUBJECT

Unconventional Aircraft

CODE FOR USE IN MON	IÞ	UA	L	M	AA	ĢĦ	APH EVALUATION
OF SOURCE:	1						OF INFORMATION:
COMPLETELY RELIGIES	į		•			Ą	COMPRESSOR BY OWNER SOURCES
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MOT INCHANA Y MITHER						٥	DOUGHTPLELY TIME
UNINESIABLE						Е	IMPROBABLE
ROLLINGLITY MICHIEF	Þ					F	TRAITH CAUSETT ME JUSCED

ALTERNATION DEPOSITATION

The following information has been received from the Fourth Army Intelligence Linison Officer, Sandia Base, Albuquerque, New Mexico, dated 6 December 1948:

"Colonel W. P. Hayes, Inf., Emoutive, New Mexico Military District reports as follows:

of light, reddish white in color, I foot in dispeter, falling vertically. The ball burst 100-200 feet from the ground in a spray of reddish color which extinguished before reaching the ground. This becurred about 400 yards north of the read on which I was driving. The location was approximately 10 miles east of Waughn, New Mexico, on Highway 60. (8-2)

on Highway 60, about 10 miles west of Vanghu, New Merico. I observed a ball of light, descending vertically, which burst 100-200 feet from the ground. The conditions and appearance were the same as possured on 3 - 4 Hovember. (B-2)

*Colonel Rayse stated that he did not report the incidents as he thought they might have been connected with some Air Porce exercises. He further stated that he heard no sound or saw no aircraft during either incident, which is understandable as he was travelling in a closed automobile. Weather conditions were clear. (8-2)

JUNE INC SAST

225

outreasures OG. AMC: BID. El Peso; Pile.

INCLUSET SUMMARY SHEET

Incident No. 226

- 1. Date and Time of Observation: 6 December 1945 approx 2255 in the evening
- 2. Where Sighted: Sandia Base, Albuquerque, H. M.
- Observer's Position: ground while driving west on "D" St. (i. e., ground, air, control tower, etc.)
- 4. Name and Address of Observer: Mr Jos Toulouse, Security Section, Sandia Base, Albuquerque, H. M.
- Occupation and/or hobbies: I/S see above
- 6. Attention Attracted by: Saw light on windshield
- 7. Momber of Object(s) Seen: 1
- S. Size of Object(s): Appreximately 1/3 the dismeter of the moon
- 9. Color of Object(s): greenish
- Shape (Sketch if Possible)
- Nature of Luminosity: Like flare (directed been of light?)
- 12. Altitude of Object: E/S (estimated)
- 13. Estimated Distance of Poject from Observer: 1/8
- 14. Retinated Speed of Object: 1/S
- Time in Sight: 2 to 3 seconds
- 16. Tactics: Slight are falling from east to west
- 17. Sound Rade by Object(s): W/S
- 18. Direction of Hight of Chject(s) east to west
- 19. Apparent Construction: like flare
- 20. Effect on Clouds: 1/3
- 21. Erhanst Trail 'Color of); flaming tall appeared during are
- 22. Manner of Disappearance: I/S
- 23. Weather Conditions at Time of Sighting: 1/5
- 24. Peculiarities Noted: Greenish kno
- Summary of Incident: (over)
 (See attached page)

At approximately 2255 the evening of 6 December 1948, Mr Joseph H. Toulouse, A. B. C. Security, Sandia Base, observed a definite greenish flare in the sky almost directly overhead of Sandia Base At the time he was driving west on "D" Street and had arrived at a Stop sign at Main Street. The flare appeared in the upper right hand corner of the windshield slightly to the northwest.

It was approximately 1/3 the diameter of the moon and a slight arc ensued falling from east to west. The fisming tail appeared during the arc. The entire phenomenon lasted possibly two to three seconds after which it vanished.

See Incident # 223 fortatails



INCIDENT STRAKARY SHEET

Incident No. 227

- Date and Time of Observation: 12 Dec 1948 Approx 9:00 1 m. 30 s. A 9:00 2 m. 30s.
- 2. Where Sighted: Bear Bernal, New Mexico
- Observer's Position: ground right front seat of car (i. e., ground, air, control tower, etc.)
- 4. Name and Address of Observer: Dr La Pas, Director, Institute of Meteorities, University of New Mexico
- 5. Occupation and/or hobbles: Astronomer
- 6. Attention Attracted by: indirect vision
- 7. Number of Object(s) Seen: 1
- g, Size of Object(s): Apparent angular dismeter 5
- 9. Color of Object(s): very bright green
- 10. Shape (Sketch if Possible) ball
- 11. Nature of luminosity: (directed beam of light?)
- 12. Altitude of Object: 8 to 10 miles altitude (estimated)
- 13. Estimated Distance of Object from Observer: 1/S
- 14. Betimsted Speed of Object: Either S to 12 miles or 3 to 6 miles per second depending on the duration estimate used
- 15. Time in Sight: 2.1 to 2.3 seconds
- Tactics: Observed almost exact horizontal flight until a 1/10th second before disappearance when a slight but definite conventure downward was noticed.
- 17. Sound Made by Object(s): none noticed
- 18. Direction of Flight of Object(s) east to west very low on the horizon
- 19. Apparent Construction: "fireball"
- 20. Effect on Clouds: 1/8
- 21. Exhaust Trail (Color of): No trail noticed
- 22. Manner of Disappearance: Impleded into four smaller bright green fragments which quickly disappeared
- 23. Weather Conditions at Time of Sighting: Glear
- 24. Peculiarities Noted: See Significant Differences Between the Fireballs Observed in the Interval 5-13 Dec and Typical Netcore* by Dr La Pas.
- 25. Summary of Incident: (over)

(See attached page)

By In Pan's attention was direction to an area shout 19th wort of X-Crypt when by indirect vision he become means of a very bright green ball (sported mapler dissetor 5') to the right of the gree is his center field of view which was seving from each to must very low on the horizon. Booting "Louis" to the compenions Olaj C. L. Phillips, al-CAP Linion Officer, Sirtiand Fid., M Allen Clark, Intel Officer, S. Mez. Ving GAP, and Inspectors Juffers and Rebigm, ARC Security Service (Lot Alames, B. H.) who them timed deretion of firshell which ranged from 2.1 amounds to 2.3 and. The path of the group ball use almost exactly instrumntal (altitude estimated as only) or & degrees) until just a tenth of a second or as before it disappeared. Buring the last me or ten tenths of a second of its visibility a alight but definite curvature demonst developed in its path. From the very haginating the hall use very bright. Immediate comparison with Series (at a much greater altitude than the gream fireball) indicates that during all but the last one or top tenths of a second of the firehall's visibility it use at least of apparent unguitude -h (examp four). Just no curvature in its path developed, the magnitude of the fireball rose alightly and it broke up into three or four familier but sti I bright green fragments which disappeared almost instantly. A though is Clark stopped the car the magest the firstell disappeared and the occupants them steed entaids the our and listened for meteoritic detentions or readlance. potking une boord. Top night geards at less Alares had also uttressed the photoness similarectaly. The green fireball of December 12th. h he plac or nime He appeared very more a print with the coordinates lations 35° 50° leagtons 1.4° 10° and disappeared mor a point with the mortinates latitude 35° 55', lengtheds 107° 5', traversing a nearly or exactly harisostal soth with a length of very nearly tweaty-five (25) miles at an altitude shows the surface of the earth of approximately \$ to 10 miles, depositing on the estimate of angular altitude employed in the reduction. The relacity with respect to the earth works out at heterony 6 to 12 miles a second - depositing on the deretion estimate week, It should be observed that the shows results are obtained under the accumption that the points of appearumes and disappearumes of the fireball uppe some simultaneously by both the Jornal and los Alamos groups. In case this namebiles is not fulfilled, the real path could very easily be so more than 10 to 12 miles long, the valuedty with respect to the earth then surking out at between 3 and 6 miles a second. Thile there is thus meniderable morriality becomes of the lask of confirming spinnth observations from a third station, the concerdence in the five (5) different entirates of engalor elevation coin it most unlimit that the limer height of the firstell was much look then & miles and much more tage 10 miles. It is interesting to observe that the backward extension of the 25-mile poth first given person planet controlly curous the less alames PROSETYSKICS.

Buring the outire might of the 12th, notoure of all asymitates from the first to the fifth and of various solars (with chite and pallow productionalized and with an evidence of group were securiously seen essenting from the Seminist radiant. This radiant was upil above the horizon oven at the time of the Staroption Park Landsont, (poor Bornel, S. N.) Concessionally, the apparent public of the setups from the radiant apparent on

luminous area of great circles diverging from the radiant point and passing downward to intersect the horizon under angles always large and for the most part approaching 90° in value. In charpest contract, the path of the bright green fireball seen from near Stervation Feak was very nearly, 15 not exactly, parallel to the horizon. This green fireball certainly did not execute from the Seminid radiant.

Subject to discovery that a new (non-Seminid) meteoric radiant emitting numerous very bright fireballs of a vivid green color (deeper and richer than the green of the beacon at the New Municipal Airport south of Santa Fe. New Mexico) has suddenly become active during the first half of December. I am now convinced the various "green Flare" incidents reported to the O. S. I. are not meteoric in nature. See Incidents: 225, 225, 223a, 223a, 224, 230

Significant Differences Between the Fireballs Observed in the Intervall December 5-13 and Typical Meteors:

- a. The horizontal nature of the paths of most of the December fireballs is most unusual, Genuine meteors are rurely observed to move in horizontal paths.
- b. The very low height of the December firehell discussed in Section 2 above sets it off in sharp contrast from the genuine meteors for which heights of the order of 40 or more miles are normally observed.
- c. The velocity determined for the fireball of December 12 is much less than the valocities determined from typical meteors (and yet is considerably greater than the speeds of the V-2 Rockets or jet planes or of conventional flares).
- d. In the case of meteorites that penetrate to as low levels as that determined for the fireball of December 12, the observed luminous phenomena are always accompanied by vary violent noises. Be noises whatever have been observed in connection with the various December fireballs so far investigated.
- e. Genuise mateors normally show remarkable variations in brightness beginning as fine thin hair lines, which are scarcely visible to the observer and then brightening up to flash out near the end of their paths. In the case of the December fireballs, most of the observers have reported that the green balls appeared almost instantly at their full brightness.
- f. In the case of gammine meteors the paths are directed toward all points of the compass with equal frequency. On the contrary in the case of the green firsballs, plots of admissible approach sectors show that there is a very pronounced tendency for the paths to come in from the north helf of the eky.
- g. The three groups of anomalous greenish luminous phenomena show a curious association with well known moteor abovers, although none

of these moteor showers normally produce extremely bright green fireballs such as those recently observed. For example, the observation mentioned by Mr Monnig (Incident 231) appeared near the maximum of the Quadrantid shower of serly January. Mr McCullough's observation of August was near the time of the Persid shower (Incident 230) and the December observations (223, 223a 224, 226, 227, all fell in the interval covered by the Geminid shower. This relationship might indicate an attempt to render the green fireballs less compicuous by causing them to appear only when there is considerable meteoric netivity.

- h. As noted in an earlier communication the remarkably vivid grean color reported for most of the December fireballs is rarely observed in the case of genuine meteors. By laboratory test this peculiar color seems to be identical with that given off by copper salts in the blowpipe flams. If this identification is correct, the wavelength of the radiation from the green fireballs is near $\lambda = 5218$ A.
- i. The duration estimates of between 2 and 3 seconds reported for the green fireballs are considerably longer than those \$0.4 0.5 seconds) for the ordinary visual meteors, but shorter than the duration estimates invariably reported in the case of a genuine meteorite fall (5 to 30 seconds or even longer).
- j. Home of the green fireballs seem to have a train of sparks or a dust cloud following. This contrasts sharply with the behavior noted in case of meteoric fireballs particularly those that penetrate to the very low levels where the green fireball of December 12 was observed.

E)TE: Inquiry at Hollomen AF Here, Alamngordo, H. M., revealed that research work at might and on Sundays does not involve the use of any lighting device or flares such as described in the various reports submitted.

See Sundant 227 por further delanes

INCLUIT NO. 227 A

- 1. Date of Observation 12 Dec 1948 Date of Interview 11 Jen 1949
- 2. Exact time (local)
- 3. Place of Observation Name Vista, Coloredo
- . Positive of observer
- :. Int attracted attention to object & -
- Number of objects
- 7. Apparent size
- . Color of object
- 9. Shape fireball
- IC. Alt. tudo
- 11. Direction from seasomer
- . A take from themer
- 17. Direction of flight of scheet(s,
- L. Time It si nt
- _ _ wreel
- in. would and dur
- . rail
- .S. Zaminosity
- 13. Projections
- C. RLOWERS
- 1. .anner of disappearance
- 27. Iffect or clouds
- 23. Additional information concerning object Object again had the appearance of a bright green falling star
- 24. Weather conditions

(over)

Page 2

Incident: 2274

wasse and addre s of observer:

Mr Harold M. Wright. 315 Barfield Bldg. Amerillo, Toxas

Occupation and hobbies: 1/5

To ments of Interrog, the relative to intelligence and connecter of observer(s):

To the interviewing agent WRIGHT appeared above everyone in intelligence. Agent did not believe the sightings were figurests of WRIGHT's imagination.

Sept 1948 (Incident 247), and again on 5 Dec 1948 (Incident 223D) again witnessed phenomenon on 12 Dec 1948 in the company of a Mr CHARLES ELLIOTT. St Louis Velley Cooperative, Monte Vista, Colorado. Fireball was seen in the vicinity of Monte Vista, Colorado and again had the appearance of a bright green falling star. Wilder described the phenomena in best in his ability but was unable to give concrete details regarding size, shape, location, etc.

INCIDENT SUMMARY SHEET

Incident No. 228

- 1. Date and Time of Observation:
- 2. Where Sighted:
- Conserver's Position:
 (i, e., ground, air, control tower, etc.)
- 4. Name and Address of Observer: Mr. C.R. Werner
- 5. Occupation and/or hobbies: 1000 6th Ave. Freedom Pa.
- 6. Attention Attracted by:
- 7. Number of Object(s) Seen:
- Further Infromation Not mercived to date.

- Sise of Object(s):
- Color of Object(s):
- 10. Shape (Sketch if Possible)
- 11. Nature of Luminosity: (directed beem of light?)
- 12. Altitude of Object: (setimated)
- 13. Estimated Distance of Object from Observer:
- 14. Estimated Speed of Object:
- 15. Time in Sight:
- 16, Tactics:
- 17. Sound Nade by Object(s):
- 18. Direction of Flight of Object(s)
- 19. Apparent Construction:
- 20. Effect on Clouds:
- 21. Exhaust Trail (Color of):
- 22. Manner of Disappearance:
- 23. Wenther Conditions at Time of Sighting:
- 24. Peculiarities Foted:
- 25. Somery of Incident: (See attached page)

- 1. Date and Time of Observation:
- 2. Where Sighted:
- Observer's Position: (i, e., ground, air, control tower, etc.)
- 4. Name and Address of Observer: Trees. Mr. T. Hilderbrand Rd. 2 , Marion Fill, New Brighton, Pa.
- 5. Occupation and/or hobbies:
- 6. Attention Attracted by:
- 7. Mamber of Object(s) Seen:
- g. Size of Object(s):
- Color of Object(a):
- 10, Shape (Sketch if Possible)
- 11. Mature of Luminosity: (directed beam of light?)
- 12. Altitude of Object: (estimated)
- 13. Estimated Distance of Object from Observer:
- 14. Estimated Speed of Object:
- 15. Time in Sight:
- 16. Tactics:
- 17. Sound Nade by Object(a):
- 18. Direction of Flight of Object(s)
- 19. Apparent Construction:
- 20. Effect on Clouds:
- 21, Exhaust Frail (Color of):
- 22. Manner of Disappourence:
- 23. Weather Conditions at Time of Sighting:
- 24. Peculiarities Noted:
- 25. Simmary of Incident: (See attached page)

5D OSI

NCIANO-3

7 01-1

26 Dec 48

L

- 1. This office is in receipt of a communication reporting the sighting of an unidentified perial phenomena during the week of 20 December 1946 by
 - a. Mr C. R. Yerner 1006th Ave Freedom, Pa.
 - b. Mr T. Hildsbrend H. D. #2, Narton Bill Sew Prighton, Pa.
- 2. The above are suplayed at the Spang-Chalfont Steel Jube Plant, and were working in the train yards at the time of the sighting.
 - 3. It is requested your office initiate an investigation of this indicant,
- 4. As an aid to the investigating officer in recording the desired data a cory of our Resential Elements of Information is inclosed.

l incl

M. R. CLIEGTRAM

Colonel, USAF

Chief, Technical Intelligence Division

Intelligence Dept

Incident No. 229

blazing etar.

- Date and Time of Observation: 13 Dec 48
- 2. Where Sighted: South Bay Illorida
- Observer's Position: Ground (With Binosclars)
 is e., ground, air, control tower, etc.)
- 4. Name and Address of Observer: n/a
- 5. Occupation and/or hebbies: u/s
- 6. Attention Attracted by: n/s
- 7. Number of Object(s) Seen: n/s
- S. Size of Object(s): n is
- 9. Color of Object(s): Red Blue Tellow
- 10. Shape (Sketch if Possible) Like circle or help of store surrounding a
- 11. Nature of Luminosity: (directed beam of light?)
- 12, Altitude of Object: (estimated)
- 13. Estimated Distance of Object from Observer:
- 14, Estimated Speed of Object:
- 15, Time in Sight:
- 16. Tactics:
- 17. Sound Made by Object(s):
- 15. Direction of Flight of Object(s)
- 19. Apparent Construction:
- 20. Effect on Clouds:
- 21. Exhaust Trail (Color of):
- 22. Namer of Disappearance:
- 23. Weather Conditions at Time of Sighting:
- 24. Peculiarities Noted:
- 25. Summery of Incident: Complete inventigation not being carried out due to inventigation not being carried out due to

- Date and Time of Observation: 14 Dec 1948
- 2. Where Sighted: Rivers Beach Florida
- Observer's Position:
 (i. e., ground, sir, control tower, etc.) Ground (with Binoculare)
- 4. Name and Address of Observer: n/
- Occupation and/or hobbies: n/s
- 6. Attention Attracted by: n/s
- 7. Mumber of Object(s) Seem: u/s
- E. Size of Object(s): 20 foot
- 9. Color of Object(s): Silver with big white spot.
- 10. Shape (Sketch if Possible) Mke large kite.
- 11. Fature of Luminosity: (directed beam of light)
- 12. Altitude of (bject: (estimated)
- 13. Estimated Distance of Object from Observer:
- 14. Estimated Speed of Object:
- 15. Time in Sight:
- 16. Tactics: Dodged shid and speeded up.
- 17. Sound Rade by Object(s):
- 18. Direction of Flight of Object(s)
- 19. Apparent Construction:
- 20. Effect on Clouds:
- 21. Exhaust Trail (Color of):
- 22. Manner of Disappearance:
- 23. Weather Conditions at Time of Sighting:
- 24. Peculiarities Noted:
- 25. Sommery of Incident:

(Section range) Complete investigation not being made due to managerness of intima report,



naval Christmas mail is parted by "Sania" in

Odd Phenomenon Seen In Skyl

People are seeing odd thangs in Florida this again.

It's nothing so monotonous as flying saucers or hazing meteors, though. This time it's a "burning planet" at South Bay and something that looks like a great, big kite" at Riviera Beach.

Several persons at South Bay described at Monday night sight that looked as if yone of the larger platets was on fire with the light blazing we and dying down."

"Observed through field glavies, the phenomener was beautifully colored in reds, blues and yellows," one witness said.

Several enterprising spectators even looked at the thing brough binoculars. They reported it looked like a circle or halo of stars surrounding a blazing star.

At Riviera Beach, several persons, including a firensin and a special deputy happened to be looking out over the ocean about dusk Torsday.

"We saw a strange flying object," Here is reported. "It was a set refered with a log a white spot of a Re and a pasher marking a was a long way off but a looke to be about 20 feet across."

"It tooked like a grout, big kere." (bey said.

It couldn't be a bitup, they decided. The way it dedged, alid and speeded up wan very unblimplike.

The Miami Weather Bureau didn't know if anything about it, and the Na vista ed emphatically that it was not a bame for either of the incidents.

et ent eman

727

Incident No. 230

- Date and Time of Observation: 1. 4 Aug 1946 - Between 2 & 3 A. M. 2, Where Sighted:
- erth Peuter, Gregon 2-1/2 miles north of
- 3. Observer's Position. (1. e., ground, air, control tower, etc.)
- Name and Address of Observer: J. B. NeOplicagh, P. O. Box 2775, Noise, Idahe 4.
- 5. Occupation and/or bobbies:
- Attention Attracted by: 11/8
- Franker of Object(s) Seen:
- Size of Coject(s):
- 9. Color of Object(s): High tensity of green possibly on light-green side
- Shape (Sketch if Possible) 10. E/S - "fireball"
- Nature of Luminosity: 11. (directed beam of light) noteer - bad definite Therescent glow airconventing it
- Altitude of Object: 5,500 ft elevation above see level 12.
- 13. Estimated Distance of Object from Observer:
- 24. Estimated Speed of Object:
- Time in Sight: 15.
- 16. Tactics: Performed a 5-1/2 mile trajectory and arched carthward in
- Are equal to approximately 90° Sound Made by Colletts/ 17.
- ĸ. Direction of Flight of Object(s)
- 29. Apparent Construction: "fireball"
- 20. Effect on Clouds: 11/8
- Exhaust Trail (Color of): Д.
- Did not here much of a meteor type tail -my a definite finarescent glow circumventing it. 22. Manner of Disappetrance. "After reaching the 'ath' degree of the ero, it
- Weather Conditions at Time of Signing: 23.
- Peculicrities Noted: 24. HER STAY
- 25. Summery of Incident: (See attached page)

On August 4th, while typycling couth on U. S. Highery No. 30, approximately two and one-baif miles north of Merth Powder, Oregon, - communers between 2 4 3 A. H. - I was smazed to see in the heavens directly sucth of me, a fireball. This object appeared to come out of nowhere, but when first observed, was traveling in a horizontal line on an angle presumed to be northwest to southeest at an elevation above see level of 9500' (absolute direction and elevation argumentative). It appeared to me - for a descriptive purpose - es having been ejected from a large Roman candle, and this candle, by whetever power held, was on a horizontal plane with the earth. As the object in its trajectory, approximately five and onehalf siles, become spent, it arched carthly is a natural down grade. As I recall it, this are was equal to approximately 90 degrees. Immediately efter reaching this 'ath' degree of the arc, it ex-tinguished itself. I do not recall that there was such of a meteor type tail, but the object did have a definite fluorescent glow circumventing itself. As to the color, I can best describe it by referring your observation after dark to a high tensity meen sign of green - perhaps on the light green side."

In Incident 323 for faither takes

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INCIDENT SUPPLY SHEET

Incident No. 231

- Date and Time of Observation: 1. 1 Jan 45 1125 A. N. & 1130 A.M.
- 2. Where Sighted: Abilene, Texas
- 3. Observer's Position: ground (i. e., ground, air, control tower, etc.)
- 4. Name and Address of Observer: Mr A. Schroeder, 1109 Highland bye Abilene, Texas
- 5. Occupation and/or hobbies: 1/S
- 6. Attention Attracted by: glow on the horizon - due west of Abilene, Texas (direction of White Sanda Proving Grounds)
- Bumber of Object(s) Seen: 7.
- 8. Size of Object(e): 1/\$
- 9. Color of Object(s): Bright blue green
- Shape (Skatch if Possible) like bell with a fan-absped glow surrounding 10.
- ц. Mature of Liminosity: Like flare (directed beam of light?)
- 12. Altitude of Object: M/S - observed on the horizon (estimated)
- Estimated Distance of Thjeet from Chacrat: H/S could not be estimated 13.
- 14. Estimated Speed of Object: Se apparent speed
- 15. Time in Sight: 2 seconds
- 16. Tacties: - remained stationary
- 17. Sound hade by Object(s): No sound
- Direction of Flight of Object(s) So flight perceived 16.
- Apparent Construction: 19. flere-like
- 20. Effect on Cloude: Clear sty
- Exhanat Trail (Color of): Fan-shaped glow second to surrounded object 4.
- 22. Ammer of Disappearance: I/S
- Weather Conditions at Time of Sighting: 23. Gleer sky
- 24. Peculiarities Noted:
- 25. Summary of Incident: (ore) (See attached page)

Information regarding this sighting taken from a letter of Oscar Monnig addressed to Mr A. Schroeder of Abilene, Texas, in regard to Mr Schroeder's query regarding a phenomena he witnessed the night of 1 Jan 45 at approximately 1:25 A. M. and again at 1:30 A. M.

Object was described as a far-shaped glow which originated from a large bell on the horizon and which extended to the scridian due west of Abilene, Texas, in a perfectly clear sky. Phenomena was of 2 seconds duration. Five minutes later it was seen again for the same length of time. No sound was heard.

Mr Monnig thought the phenomena could possibly be attributed to:

- (1) Disturbance of an electrical system such as transformers blowing out, or
- (2) Experiments at White Sands Proving Grounds which are due west of Abiline.

NOTE: Inquiry at Hollowan AF Base, Alamagordo, N. M., revealed that research work at night and on Sundays does not involve the use of any lighting device or flares such as described in the various reports submitted. See Incidents

Que moident "223 bor Elmes

CHECK-LIST UNIDENTIFIED FLYING ORDERTS

Incident # 1. Date of Incident 16 Nov 1948 232 2. Time of Incident 1316 Hours 3. Place of observation Deservat F.J. (25 Miles HW HYC) 4. Henc of observer Marie S. Green . 5. Occupation of observer Housewife 6. Address of observer County Rd., Demarkst H.J. 7. Number of objects observed 1 8. Distance of object from observer 9. Time in sight 1 min. 10. Altitude of object 1660 ft. 11. Speed 12. Direction of flight Borth to South 13. Tactics 14. Lights 15. Sound 16. Siso 17. Color Aluminum or Silverly with dark color mixed in. 18. Shapo Ball Libra 19. Odor detected 20. Appearant construction Netallic Exhaust trails 22. Worther conditions 23. Effect on clouds

26. Remarks: No further investigation being made by this office due to fact obly one person witnessed phenomena.

24. Sketches or photographs 25. Mainer of disappearance

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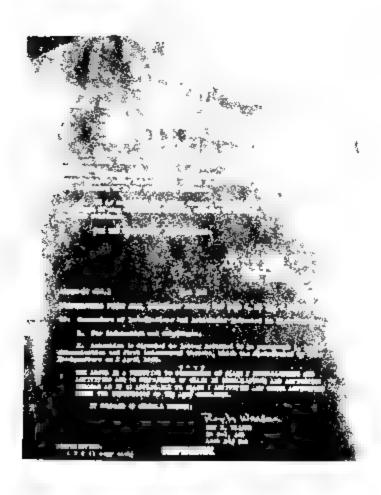
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Incident No.

- Date and Time of Observation: 1 des 1949 ı.
- 2. Where Slehted: 2 miles sest of Jestson, Mississical
- Observer's Position: from air at an eltitude of about 1,800 ft (i. e., ground, air, control tower, etc.)
- 4. Home and Address of Observer: Mr & Mrs Tom Bank, 402 Mitchell Ave.
- Occupation and/or hobbies: Filet employed by Dixis Air Service at Jackson, 5.
- Mississippl. Br AAF pilet something fly/imfront of them 6. Attention Attracted by:
- 1 7. Mumber of Object(s) Seen:
- 60 ft long, 10 feet wide tenering to 4 ft 8. Sige of Object(s):
- Color of Object(s): Book Mus or block 9.
- Shape (Sketch if Possible)digar-shaped not unlike eleave target. (lat report 10.
- n. Mature of Laminosity: (directed beam of light?)
- Altitude of Objects 1900 to 1600 foot, then a gradual climb 12. (estimated)
- Estimated Distance of Object from Observer: Grossed path of 500 foot; after turn it was as close as 1,200 foot from them Grossed path of plane at 13.
- Betimated Speed of Object: Approx 200 MPH when needle reting to approximately 400 to 500 MPH Time in Sight: 10 to 12 Seconds Approx 200 MPE show first sighted, them 14.
- Time in Sight: 15.
- Taction: Made 50° term and increased speed as it headed southwest 16.
- Similar to beligayter (let report Sound Rade by Object(s): 17. rest (24 report)
- Direction of Flight of Object(a) West them southement 15.
- Similar to tow target Aggement Construction: 19.
- 2/8 20. Effect on Clouds:
- Exhaust Trail (Color of): 2000 visible 21.
- gradual aliabed toward Statement & dissepanced 22. Manner of Disappearance:
- Weather Conditions at Time of Sighting: Wather char to southerst 23.
- As object made turn object appeared to have no wings. 本. Peculiarities Noted:
- 25. Summery of Incident: (See attached page)

Mr Ton Bank, a pilot with Dixie Air Service, Jackson, Mississippi, and his wife (private pilot), mighted an unidentified merial object 2 miles east of Jackson, Mississippi, at 1700 C, 1 Jan 49 while coming in for a landing at the Dixie Airport. Object was first described as being eiger-shaped with short study wings resembling a rocket. (Second report states there were no wings) Hr Bash specifically states in a signed letter "as the object made its turn, it was then that I noticed the object didn't have wings," Object was first thought to be a large tow target about 60 feet long and about 10 feet in diameter at one end and about 4 ft at the trailing end. The tail even fluttered like a t. rget but there was nothing towing It and the object moved at greater speed than tow targets. When the object proceed in front of the plane Rush estimated the speed to be about 200 MPS and stated that the object crossed some 500 feet in front of them. After the turn, the object was within 1,600 feet of the plane. Mr Rush attempted to point out the object to the pilot but the pilot did not understand and apparently fid not see the object, As the object turned to the southwest it mosalerated its speed and flew out of sight. Object seem for some 10 to 12 seconds. Color was dark blue or black. Speed at first sighting - 200 miles per hour, later thought to have accelerated to between 100 to 500 mph.

Object was sighted by the above persons who were passengers in a Stinson civilism sireraft. So photographs were taken since a camera was not smalle-ble. The Stinson was flying at about 1,800 feet. Investigation of flight schedules of adjacent adriable could throw so light on the incident.

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(18 Jan 18) 20 Spr-ft

5th District 081 (IG), Wright-Fatterson AFB, Dayton, Ohio, 26 January 1949

TO: Commanding General, Air Hateriel Command, Wright-Patterson Air Force Base, Dayton, Ohio. ATTN: HCIAKO, Lt. Smith

Forwarded as a matter pertaining to your office.

I Inol
Quad oy w/d

H. B. GIRSON Colonel, URAF District Commander

CONFIDENTIAL

THE INSPECTOR GENERAL Office of Special Investigations

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IN MAPLY REPERTO: 90 32-3

9th CSI District Burkscale AFB, Lo. 15 January 1945

SE 4

CLSFY FILE

SUBJECT: PROJECT "SIGN"

PHIDENTIFIED PHENOMENA SICHTED AT

JACKSON, MISSISSIPPI, BY MR. THOMAS A. RUSH

SUBVERSIVE ACTIVITY

TO:

District Commander 5th CSI District (IG)

Wright-Patterson Air Force Rase

Dayton, Chic

- 1. Trensmitted herewith, in quadruplicate, are completed results of investigation concerning above subject for delivery to the Commanding General, Wright-Patterson Air Force Base, Chio. This investigation is in compliance with a TWX from the Commanding General, Wright-Patterson Air Force Base, Ohio, to the Commanding Officer, Jackson Air Force Base, Elesiasippi.
- 2. Sufficient copies of this report of investigation are forwarded for your Office to withdraw one copy of this report.

1 Incl Rpt of Invest (4) EDWARD R. FORD Major, USAF District Commander

21-0-1

UNITED STATES AIR FORCE
THE INSPECTOR GUNERAL

24 JAN 1949
OFFICE OF SPECIAL INVESTIGATIONS
STH DISTRICT

ROUTE A FILE

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CONFIDENTIAL 18 January 1949 90 32-3 THE HISPECTON DEMERAL REPORT MADE BY OFFICE OF SPECIAL INVESTIGATION BEFORT OF INVESTIGATION Bernard A. Price DEPORT MARE AT TITLE Jackson AFB Detachment, DO # 9 PROJECT "STON" 1 January 1949 - 6 January 1949 UNIDENTIFIED PHENOMENA SPERTED AT SPPICE OF ORIGI JACKSON, MISSISSIPPI, BY MR. THOMAS A. RUSH DO # 9. Barksdale AFB, Louisiana STATES Closed

CHARLETTE

Subversive Activity

Request for Investigation from the Commanding Officer, Jackson AFB, Massissippi EVMOPS 45

This investigation conducted at the request of the Commanding Officer. Jackson Air Force Base, Mississippi.

Investigation in Jackson, Mississippi, and vicinity revealed that a 'lr. THOMAS A. RUSH, civilian, did, between the hours of 1630 and 1730 on the date of 1 January 1949, sight a strange object flying over Jackson, Massissippi, which Mr. RISH was unable to identify but described as treveling at a rate of speed estimated at two hundred miles per hour when first sighted and upon this object's departure. It traveled at an estimated rate of speed from four hundred to five hundred miles per hour. RUSE further reported this object to be somewhat similar to a cigar in shape and approximately sixty feet to seventy feet in length.

Investigation further revealed that Mr. RUSH is a reliable man and one who is not inclined to create objects of this type by his imagination.

			1		
5th OSI District (Antion Copies) Hq OSI CO, Jackson AFB 9th OSI District	- 44	District Commander 5th OSI District (IG) Wright-Patterson AFB Dayton, Chic	•	FILE STAMP	
Incl!		MINARO R. FORD Major, USAF protect commones	1		÷

AFCST FORM S

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B-2007-TE 233

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DUPALLE:

I. This investigation conducted at the propert of the languaging fifting. Justices for the force from Minimary, upon receipt of a fell from the investing forces; distributed for love face, Onto, requestly that a seasiful property of obtained persons the unidentified course of medium algebra by Ar. Total & RUME of GOT Mitchell fromes, Justices, Minimary, .

AT JACKSON, MESSISSIPPI.

" . On A January 1950 th, september & with, aleitian, was interprised and stated that at amount exply 17th hours, on the date of 1 Jenorey 14 s, while he and his wife and wir, and we. ". A. F L'"M were flater from w. tues to happy Justices tip Fork in a Stimum discrett, at a spent of accordant by one hundred Secretarities at on any law, at on altitude of appendion hardyal fort, types, two \$40° or to almost, the miles hast of Japanese, Theresetage has no risk a reven of it there MDF, almost to the Pearl Opens among and lest if they like it tilting a manager from a position of 1976 counterediscoster to between firm and for, by the orth Letterie, 100 101 Long twin non extended mag, fighters that . There is only one his street was at at five burdend foot streets, in front of the to class and when first need, take of lock was about 10" bolds the horizon and granues of eliminar above the hogsest as the driver sunt opened, at an elegant of over ab-Within tistom budged fort to proposes budged fact. Fig further process that he had no envertable to vise to a so but a, majorate too to review served. \$170 "without dominated the on that on he is not only as the first or from the first or in grow the attenued diagram return tion describing the phase is evens. For two serves of the shiret, see Subside the. High Purties stated this street according to be of solld construction, do to fine, "The described this abject as being story fort to sevents fort law, eight feet to ten feet in dissense, the front and taperior to two foot to three foot at the year. "Lit further described the of test as recentling a large thereb target, the front opening much larger than the country of a virty foot slowe toront. Will described the detect's direction of figure as between cont broad Jackson, Entrated, at a 50° to 50° turn broad to Southwest, 1779 doportion the street's unmerser as being perfected, then turned, gradual second, ploted up a transmissa agreet, commissing a very plan flucturing or it departure. In to or dome of exhaust, offset us electe. Marth, our art, recollision, t are use go or denies of may blad. This stated that own floot strates, this or less upotratering at that he considered approximately the legitud at as our hour, and as it termed on deserted, its speed appeared factor then John, easily four handred to five bundred utine per four. So to sound, " Di did not better our parties, or arming however, Triples with and the plict's wife suchs to sive twent a security by possess sound as the others haft the clausity, and E.S' forther about that his de jour just food from view.

3. Information relative to the chaosver is as fellows.

Suns Tupid A. FUSH Andrews: ign Fiterull Sreve, Justine, Ministippi Occumations Aisport Hemight Place of Business: North Jackson Air Park
Hobby: Pilot, EUSH is not considered an amateur pilot, EUSH considers bimself well qualified to determine type, size, color,
and distance of most objects, and particularly aircreft.

Informant claims eyesight as being 20 - 20. As to reliability of R'S", he was given good recommendations by all who knew him. A check of law enforcement agencies was made concerning R'SH, with negative results. RUS" is his own employer, as he is the owner and operator of the Jackson Air Park. PUSH a mightings, in general, are considered excellent, and his attention was drawn to this object by the actual mighting of it.

- 4. Other witnesses to this phonomena were WiShis wife and a 'rs. T. A. DCCLTTLE of 3777 Kings Wishway, Jackson, Mississippi, housewife. According to informants, Mrs. DCCLTTLE's reliability is unquestionable.
- 5. The OSI Agent, at the time of this interview, was accompanied by Lt. Golomel WICKARD L. WISCARD, Deputy Base Commender, 25%8th AFRIC, Markins Field, Jackson, Mississippi. Lt. Colonel BISCARD and the OSI Agent making the interview considered RUSH as being thoroughly reliable and of better-thon-average intelligence, and seemingly of an excellent character. Fr. PTSE is a former TEAF Pilot.
- 6. There are no radar operations in this area. See inclosed weather report listed as Exhibit "I" for general weather information in that area at the time this object was sighted.
- 7. A check with the Airport Managers of both the Delta Air Lines and the Thicago and Southern Airlines and with the Pase Operations forled to reveal any flights in this vicinity at the time object was sighted, other than is shown. (See Exhibit *D*.) It is unknown whether there were any testing devices of the United States Air Force sent aloft in this area on this date.
- 5. See Exhibit "E" for report of information concerning this of 'est from THRIMS A. RITH. There were no frequents or physical evidence available, nor was there any radio antenna to be observed, now were there any other projections or extensions that might possibly be construed as such.

Inclesures:

FOR DISTRICT OFFICE # 5, WRIGHT-PATTERSON AFB, OHTO:

One copy of map whowing line of flight of unidentified object, Exhibit "A". One copy of sketch of object seen by Mr. ROSH, Exhibit "B".
One copy of weather report, Exhibit "C".
One copy of Airplane Operations in the vicinity of Jackson, Miss., Exhibit "D".
One copy of latter to CO, Wright-Patterson AFB, Chio, from Mr. OUSH, Exhibit "B".

- Closed -

Referenced map available upon Réquest Drawn by Rush

sketch of object seen by Mr Ras + + aprox.

1 200 000 52400

e- = reversion or fit

EXHIBIT B

7 1630C JACKSON WEATHER(
E180 -CC:15+ 173/53/351*7/C03/E300-6*
1730C JACKSON WEATHER
M160915+ 169/52/2911/002/BINOVC

wind aloft.

2000 pt. 190° 10 knots.

4000 pt 270° 10 knots.

8000 pt 270° 15 knots.

1000 pt 270° 20 knots.

10,000 pt 270° 16 knots.

11,000 pt 270° 30 knots.

11,000 pt 270° 10 knots.

16,000 pt. 270° 20 knots 20,000 pt 285° 50 Knots

ETHIBIT C

EXHIBIT IV

On 4 Jamery 1949 the following airplane operations were contacted to determine the possibility of any flights within the Jackson, Wiss. vicinity during the time in operation.

Chicago and Southern Airlines Operations:

No flights in the vicinity of Jackson, Miss. between 1630 C and 1730 C. Delta Airlines Coerations:

Flight 309 from Atlanta, Ca. to Dallas, Tex., arrived Jackson, Biss 1731. Only flight in this wicinity between 1630 C and 1730 C.

Page Operations, 2588th AFRIC, Hawkins Field, Jackson, Miss.:

NG-8651-F-47-McMilliams--From Meridian, Miss. Peparted 1648 C, to Jackson, Miss.

Arrived 1715 C

RG-1545-7-6- Jordan-From Meridian, Miss. Decerted 1718-C to Jackson, Miss.

Arrived 1750-C

DOUBLE DE

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Buse Operations, 2588th AFRIC, Esskins Field, Jackson, Miss.:

MO-8651-F-47-McWilliams--From Muridian, Miss. Departed 1646 C, to Jackson, Miss.

Arrived 1715 C

MG-1545-T-6- Jordan--From Meridian, Miss. Departed 1718-C to Jackson, Miss.

Arrived 1750-C

A02 Mitchell Avenue Jeckson, Mississippi Jamery 6, 1949

Commanding General ANC Wright-Patterson AAB Dayton, Chic

Attention: MCIAX 0-3

Contlemen:

This letter is in reply to a request from the Base Commander, Jackson Army Air Base, Jackson, Miss. on a strange object sighted by my wife on 1 January 1949.

Mr. and Mrs. T. A. Deslittle, my wife, and I were flying from Gulfport to North Jackson Airnark and were approaching the airport and our altitude was about 1,800 feet when I saw something go in front of us. I assumed that it was another plane since it was headed toward the Bunicipal Airport in Jackson and was on the eastern leg of the airsays.

I watched the object to try to recognize the type of plane. After it passed, it made a turn of stopt 50 degrees and headed southwast. The time was 17:00 as we had just made a comment on the time and I had checked our ground speed. As the object made its turn, it was then that I noticed the object didn't have wings. At that time, my wife saw the object and became excited. She is a private pilot and is familiar with plane identification from the mir.

The sun had not set and the weather was clear to the southwest as the object went away from us. When it crossed in front of us, I estimated the speed to be about 200 mph and about 500 feet in front of us. After the turn, it was as close as 1,200 feet from us. We tried to point out the object to the pilot, but he thought we were trying to show him something also.

As the object turned and went to the scuthwest, with a sudden burst of speed, it was out of sight. In all, I amm the object 10 or 12 seconds.

At first, I thought the object was a large tow target about 60 feet long and about 10 feet in diameter at one end and about 4 feet at the trailing end. The tail even fluttered like a target but there was nothing towing it and it moved at a greater speed than tow targets I've seen before.

When we landed about five minutes later, we called the CAA Control Tower to see if this thing had landed at the Municipal Airport and were informed that nothing had landed there recently. The Control Tower then notified the Air Corps.

Although I was not flying at the time, I have approximately 1,800 hours of military and civilian pilot time and know my aircraft identification wretty good---except in this case.

Attached to this letter is a drawing of this object and a rough sketch of where the object was eighted. If I can be of further assistance to you, I will be glad to help.

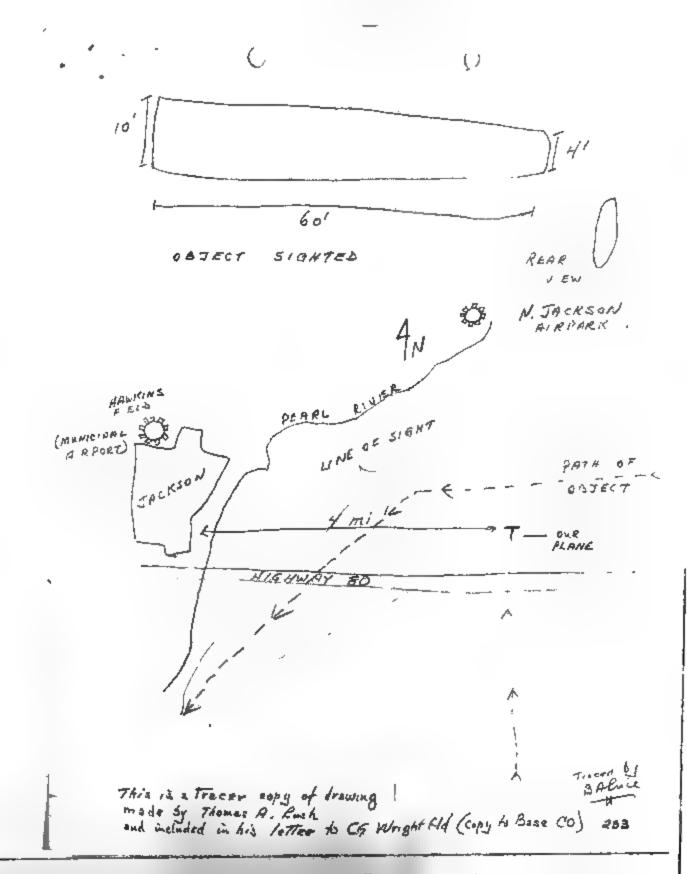
Very truly yours

/a/ Thomas A. Rush

/t/ Thomas A. Rush

A TRUE COPT:

Semanda Lie APRIMARD A. PRICE S'A, OSI



LUMB STREET SEAL 25th Biether Squatres Spains Plaid Jackson, Man,

Mark/Link

5 January 1949

Singletin Reporting of Information on Physics Mass

drawarding Gracesh Air Enterial Comput 20, Wight-Patterson Air Peres Bass Bayton, Ohio ATTE THEFT

L. In similars with Group Letter 395-3, dated 22 September 1948, the following information to sublitted,

- a. (1) Object was nighted two (2) miles Bast of Jackson. Mostocippi at 17900, 1 January 1949.
- by Seather at the time See incheses number one (1),
- t, Faste, verspetiens, and addressess Thomas & Buch Airport Manger, Birle Airport 402 Mitchell ave, Sasborn, MacLacipal

Mrt. Thomas &. Sook Ant Mitchell Ste. Josephus, Marelanipul

Mrs. T. A. Buelittle Bonevolfe 7777 Hage Blog Jackson, Maniacipal

- . Buleatenke of ebleck: Nee-
- white the factors and the factors to (1).
- E. Micot stabbeis
 - l. Sumbar: One (1).
 - & Shapes (Many 31ho, Not unlike electe target,
 - 3. Since Approximately 66 feet 2mg and 10 feet discrete at the frent inpuring to the rear,
 - & Julium Bert bles er black

RESTRICTED

Small State Prourt of Information to Fixing Mose

- S. Speed: Approximately 200 NTF then first planted. then accolarated to appreciately 400 to 500 MM.
- to Headings West, turning to South to Southment.
- 7. Backrershilling Not noticed,
- S. Although 1900 to 1600 foot, then gradual aline.
- 9. demile Bear.
- 16. Reheart trails Sens.
- de General requires. The persons the pighted the above described object was excepts from Californi, Miss, to Section, Rice, in a private gireraft and were suking an apersons for a landing at the Dixie Airport when the object me first sighted, after landing, Mr Buck called the control town at Martine Field to find out if the objectional landed there and if so to find out its identity. The control town reported the incident to Sace Sectionariers.
- 2 Incl. 1. Souther Report 2. Botch of Shieth

HELIARDI I. OLE Guntalan USAF Opposed Sag

BESTELLING TOUS: on Chief of Shalf Builted States Air Perce

Mashington 25, D. C. ATTS: Birector of Intalligmen

- on Commediag Contral Hilitary Mr Transport Service Andrew Mr Feres Spec Sankington 25, D. G.
- Commediat Officer 200 2059th Air Routher Wing Tinhar Air Force Base Chiaham Mir. Glabous
 - o Compating Officer Math Mr Beather Group Robins Air Force Base Behine Field, foregie
 - on Commediay Officer pick Buther Sympless Breetley Air Perus Buts Britis, Salama

ACHEON STATES

1650C JACKSON WEATHER E180-00 15- 173/53/351/7/003/E350-0

17300 JACKSON WEATHER H1600 15+ 169/52/2911/008/BINOVC

WINDS ALOFT

14000FEET 270 DEGREES 20 MOOTS 16000FEET 270 DEGREES 20 ENGTS 20000FEET 275 DEGREES 55 KNOTS	3
ECONOMICE ETS SECREES 55 KNOTS	3

SUCK /

· RESTRICTE.

Action of the second of the se

INCL 2

 $Q_{n,w-k}$

Comt*4. EUBJ: Report of Information on Flying Object

de

- (a) Speed; Approximately 200 MPH when first eighted, them associated to approximately 400 to 500 MPH.
- (f) Heading: Hert, turning to South to Southwest.
- (g) Henouverability: Not noticed.
- (h) Altitude, 1800 to 1800 feet, then gradual elimb.
- (1) Sound: Roar.
- (j) Exhaust trail; Hone.
- (7) General remarks: The persons who sighted the above described object were carrents from Oulfport, Miss. to Jackson, Miss. in a private sireraft and were making an approach for a landing at the Diris Airport when the object was first eighted. After landing, Mr. Rush called the control tower at Eswins Field to find out if the object had landed there and if so, to find out its identity. The control tower reported the incident to this headquarters.
- 2 Incles Weather Report States

JOHN A. B. MILLSR Lt. Colonel, USAF Commandian

on (G, 9th AF, Greenville, E. C. ATTS: AC/S, Intelligence

> 80, GAS, Mitchel AF Base, N.Y. ATTM: AD/S, Intelligence

Chief of Staff United States Air Force Washington 15, D. G. ATTM, Director of Intelligence, Requirements Division.

INC DENTHO

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CONFIDENTIAL

HEADQUARTIES

THE RESERVE STATES OF THE RESERVE AND THE RESE HAME DES PIELD

JACK BOY, MIRSISHIPPI

JAHA WER

A SLP.1

5 January 1949

' MUNICIPAL Report of Information on Flying Object

TO2 Commending Concrel Bright Patternes Air Porce Base Dayton, Ohio ATTE: TEDIE

- In compliance with CaC Letter 200-1, dated 25 March 1948, the following information is submitted regarding the sighting of a strange flying object near Jackson, Mississippie
 - m. (1) Object was sighted two (2) miles Bast of Jackson, Mississippi at 1700, 1 Jamery 1969.
 - (2) Weather at the time: See inclosure munber one (1).
 - (3) Emes, escapations and addresses of witnesses, Thomas A. Rosh Airport Manager, Dixie Airport 402 Kitchell Ave.. Jackson, Mississippi

Mrs. Thunes A. Bush 402 Mitobell Ave., Jackson, Mississippi

Mrs. T. A. Dockittle Brantwife STTT Bings Biwer. Jookson, Mississippi

- (4) Photographs of objects None
- (5) Exitabse of chicate See inclosure number two (2).
- (6) Object Sighted:
 - (a) Runbur: One (1).
 - (b) meso: diggr like. Bot walks sleeve target.
 - (e) Sixes appreximately 60 feet long and 10 feet diameter at the frest tapering to the rour.
 - (4) Seler: Dark blue or black.

JACKSON WEATHER

LATER

E186-00154 173/53/3517/003/E350-0

1730C

H160015+ 169/52/2011/002/90007C

MACHINE WARREN

2000	PEET	200	BECREES	10	KNOTS
4000	TEET		DICRIES.	10	KHOTS
6000	PEET	270	DECREES.	15	KNOTS
8000	PEET	275	DECREES	20	KHOTS
10000	FEET	270	DECREES	15	KNOTS
12000	FEET	270	DECREES	20	KNOTS
14000	PERT	270	BICREES	20	KHOTS
16000		270	DEGREES	20	KNOTS
20000	FEET	275	DESPEES	55	KNOTS

duct # 1

TAIL VIEW

NOIDENTHNO 233

INCL # 2

233

CONFIDENTIAL CAMPANIES WITH STATE AND 15 Jenuary 1968 90 32-3 THE PROPERTOR MENERAL. REPORT MAN BY Bernard A. Price REPORT OF INVESTIBATION DE PORT MADE AT Jackson AFB Betschment, DO # 9 PROJECT SECTIONS 1 January 19k9 - 6 January 19k9 THE PROPERTY AND PROPERTY AND ADDRESS AND SPRICE OF QUILLIE SACKSON, MISSISSIPPI, BY MR. THOMAS DO # 9, Barksdale APB, Louisiana A. KINS STATUS Glosed. CHARACTER Subversive Astivity RE FERGUCE Request for Investigation from the Commanding Officer, Jackson AFB, Mississippi This investigation conducted at the request of the Commanding Officer. Jaskson Air Force Base, Mississippi. Investigation in Jackson, Mississippi, and visinity revealed that a Mr. THOMES A. RUSH, civilian, did, between the hours of 1630 and 1750 on the date of 1 Jamery 1949, might a stronge object flying over Jeshuce, Mississippi, which

Investigation in Jackson, Mississippi, and visinity revealed that a Mr. THOMES A. RUSH, civilian, did, between the hours of 1630 and 1730 on the date of 1 Jackson 1949, might a stronge object flying over Jackson, Mississippi, which Mr. RUSH was mustble to identify but described as traveling at a rate of speed estimated at two hundred miles per hour when first eighted and upon this object's departure, it traveled at an estimated rate of speed from four hundred to five hundred miles per hour. RUSH further reported this object to be somewhat similar to a eight in shape and approximately sixty feet to seventy feet in length.

who is not inclined to erecte objects of this type by his immgination.

Stin OST District (Action Cogins) No OST OO, Jackson MY 9th OST District	- h	District Community 5th OSI District (III) Wright-Patterson APB Dayton, Obio	PELE STAMP
Inch/2		Should River Tord. MERAND IL. FORD The jor, TRAFF DISTRICT SHOULDER	

WCH FOR CIDENT

CONFIDENTIAL

8-4907-20 233

CONFIDENTIAL

DESCRIPTION OF THE PERSON NAMED IN

 This igreetigation contents of the payment of the Community Officer, Surfaces dir Payer Toos, Stretzeippi, upon receipt of a SE from the Community Company, Wright-Subtation day Payer Shop, Onto, requesting that a detailed report to obtained reformes the unidentified artist phenomena righted by Nr. SEcond &. (ESSE of last Stateball Second, Sections, Stretzeippi.)

of Addison, appropriately

B. On & Journey 1the Ry. TERMS &. IMP. chrilling one interviewed and stotal that at approximately 1700 hours, on the date of 1 January 10.5, this he and his wife and a Mr. and Bro. T. A. DO'LITTLE were flying from Californ to Sarth Justices Ale Purt to a Pitteres Mireraft, et a spent of approximately one bushed trestp-five utles per how, at an altitude of permanen handred fact, trevalled Not or Sorthwork, the miles that of January, Martanippi, and half mile Sorth of Distroy Stil, about to the Pourt Biver Swamp and Sect of East Gloss Settling Company from a manifeld of last counter-classwine to between 7:00 and 8:00, 30" 80' Sorth Intitude, 10° 10' Longitude (see attached map, Bobbatt 45",) There was only one object. This object was about five busined foot directly to front of Atlanta places and then first som, this object was stood his below the buriess and gradually alimbia, show the harians so the object west pround, at m altitude of approxientally electron bendral foot to covertoon bestroi foot. Hill further stated that be bed an apportunity to view this object approximately ten to trains generals. first further described the chipset on being etcher durk him or blood, Will drov the obtained diagram potters then despribling the chaps to words. For the chaps of the dijust, see Beliefs To. HER further stated that object appeared to be of dulid construction. As to clea, SUM described this object as being staty feet to accomp fact long, eight feet to the feet in disperse, and front out inpuring to two feet to three feet at the year. Mill further described the object at republica a hirte classes tempth, the front special mast larger than the special of a sixty foot shows target. But described the deject's direction of flight as below went tower desires, Martantput, at a 90° to 60° test toward the Southwest. 1998 days mythat the object's asserted to locky horizontal, then bured, gradual assert, plaint up a transaction spent, comingly a very slow fluttering as it deported. As to orthogo of coheret, offert on aloude, lights, support, propolaton, there was to evidence of any blad. Bully stated that whom Plant sighted, this object who investing at that he considered approximately tre bundent allow per hear, but as it terms out departed, the spend appeared flatter than John, earlier from houseast to five bundred miles per hour. So to seems, Sold did not notice may particular dennel; harrower, from to wide and the philate wife claim to have been a country by prorter seast to the object left the vicinity, and MIND further added that this de Joseph State of Print winds.

3. Referention relation to the deserver to an follows.

Danie Tiblijk A. 1980 Abbruste igst Mitchell Srume, durknes, Michigal Consystians Mayort Sprager

- 8 -

INCIDENT NO BAS

CONFIDENTIAL

Flace of Junices: North Jackson hir Park
Hebby: Pilet. Hoth is not considered an emateur pilet. Hoth conmiders bimself well qualified to determine type, size, calor,
and distance of most objects, and particularly sizeraft.

Informat claims eyesight as being 20 - 20, he to reliability of MUSE, he was given good recommendations by all who know him. A check of law emforcement agencies was made commende MUSE, with negative results. MUSE is his own employer, as he in the owner and operator of the Jackson Air Park. RUME's sightings, in general, are considered excellent, and his attention was drawn to this object by the sound eighting of it.

- A. Other witnesses to this phenoment were NUMPs wife and a Mrs. T. A. BOOLITTLE of 3777 Kings Highway, Jackson, Mississippi, howevife. According to informate, Nrs. BOOLITTLE's reliability is unquantionable.
- 5. The OSI Agent, at the time of this interview, was accompanied by Lt. Colonel RICHARD L. BIRGARD, Repety Base Commender, 2586th AFRIC, Reviews Field, Jackson, Mississippi. Lt. Colonel RICHARD and the OSI Agent making the interview considered RICH as being thoroughly reliable and of better-then-everage intelligence, and seemingly of an excellent character. Mr. RICH is a former USAF Pilot.
- 6. There are no refer operations in this area, See inclosed weather report listed as Exhibit "O" for general weather information in that area at the time this object was nighted.
- 7. A shock with the Airport Managers of both the Dalta Air Lines and the Chicago and Southern Airlines and with the Base Operations failed to reveal any flights in this visinity at the time object was nighted, other than is shown. (See Bridist *D*.) It is minous whether there were any tooking deviace of the United States Air Perce sent aloft in this area on this date.
- d. See Ratible "I" for report of information concerning this object from THOMES A. HOSS. There were no frequents or physical evidence svailable, nor was there may radio antenn to be observed, as were there may other projections or extensions that night possibly be construct as such.

Dark Language

FOR DESCRIPTION OFFICE # 5, VALUET-PATTERNOOF AFE, CRITCA

One copy of map showing line of flight of unidentified object, Boshit "A".

One copy of sketch of object seen by Mr. 2008, Eckibit "B".

One copy of worther report, British's "C".

One copy of Airplane Operations in the vicinity of Jankson, Mico., Schibit To. One copy of letter to CD, Wright-Patterson AFS, Onio, from Mr. Still, Schibit TF.

- (Sees) -

- 5 -

INC.DENTENO 233

CONFIDENTIAL

-233

402 Mitchell Avenue Jackson, Mississippi January 6, 1949

Commanding General AMC Wright-Patterson AAB Dayton, Ohio

Agtention: MCIAX 0-8

Gentlemen:

This letter is in reply to a request from the Bese Commander, Jackson Army Air Base, Jackson, Miss. on a strange object sighted by my wife on 1 January 1949.

Mr. and Mrs. T. A. Doolittle, my wife, and I were flying from Gulfport to North Jackson Airperk and were approaching the airport and our altitude was about 1,800 feet when I saw something go in front of us. I assumed that it was another plane since it was headed toward the Municipal Airport in Jackson and was on the eastern leg of the airways.

I watched the object to try to recognize the type of plane. After it passed, it made a turn of about 50 degrees and headed southwest. The time was 17:00 as we had just made a comment on the time and I had checked our ground speed. As the object made its turn, it was then that I noticed the object didn't have wings. At that time, my wife sew the object and became excited. She is a private pilot and is familiar, with plane identification from the air.

The sun had not set and the weather was clear to the southwest as the object went away from us. When it crossed in front of us, I estimated the speed to be about 200 mph and about 500 feet in front of us. After the turn, it was as close as 1,200 feet from us. We tried to point out the object to the pilot, but he thought we were trying to show him something else.

As the object turned and went to the southwest, with a sudden burst of speed, it was out of sight. In all, I saw the object 10 or 12 seconds.

At first, I thought the object was a large tow target about 60 feet long and about 10 feet in diameter at one end and about 4 feet at the trailing end. The tail even fluttered like a target but there was nothing towing it and it maved at a greater speed than tow taggets I've seen before.

When we landed about five minutes later, we called the CAA Control Tower to see if this thing had landed at the Municipal Airport and were informed that nothing had landed there recently. The Control Tower then notified the Air Corps.

Although I was not flying at the time, I have approximately 1,800 hours of military and civiliam pilot time and know my circraft identification pretty good-except in this case.

Attached to this letter is a drawing of this object and a rough sketch of where the object was sighted. If I can be of further assistance to you, I will be glad to help.

Very truly yours

Thomas Which

Thomas A. Rush

SIDE view 101 601 SIGHTED 0 BJECT REAR VIEW 4N N JACK SON HAWKINS FIELD SEAST WE OF SIGNY (MUNICIPAL & AIRMET) JACKSON, -0JR PLANE Λ 1 HE DENTONO 213 233

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MAXWELL FLIGHT SERVICE CENTER

MAXWELL 418 PORCE BASE MONTBOHERY ALABAMA

STRATES - Untimptified Plotter Chicote-

2 James 1969

20: Someraly Survey, Air Materiel Comment Wright-Patterson AF Page, Oldo ATTH: HULLED-5

- 2. Reference letter, Headquarters Ohar, subjects "Reporting of Information on "Flying Disco." dated 6 February 1940 and Flight Service Regulation 200-4 dated 2 Bromber, subjects "Unidentified Flying Objects," the following information is subgisted:
 - Marries and that of electrics 2m (2) allow each of Japhnes, Marriestppi on 17000, 1 Jenney 1918.
 - b. Wenther at time: The 16505 weather sequence from Sadrou, estimated Western, broken slowds, visibility 15, temporature 55, deer point 55, surface wind south-continuent at 7 agh, altimater setting 3003, remarks, estimated 35,000 feet this broken.

27900 weather for deginess was exiling measured 16,000 feet, everency, visibility fifteen(15) miles, temperature in the everency, in the everency,

o. These, Compassions and addresses of vitaesses:

ir. Jim Buch, left Eitchell Avenue, Jeannen, Masterippi Replayed by Pinio Air Pervise at Jeannen, Masterippi as a pilot. In is an em-thi pilot. Volophene Jeannen-Masionippi 5-1886.

Mrs. Villatte Bunh, iff Mitchell Avence, deckson, Masterlysis, wife of the above, honourife and grivate pilot.

- d. Partographs, if antitables Thus preficite.
- or Particles of ebjects statigarations. In to forwarded.

Date: Virgini Service Santer, Bornell AF Base, Ab 6td 2 Stn 19

2. Object Fighted, description:

- (1) Number: One-
- (2) Shape: Cigar-ainged, with short study wings, resulting a request, also reported later as resulting a above tentaget.
- (5) Sign: Retinated sixty (60) feet long-
- (h) Solars Sack Min or Mask-
- (5) Speeds Initially estimated as 200 mph, then increasing to 5-500 mph.
- (6) Heading: West when first sighted, then southwest when last sighted.
- (7) Manuscrability: Apparently very manuscrable.
- (8) *1414a6: 3500 feet.
- (9) Sound: Similiar to a balloopter.
- (10) Schoort trail: Sens visible.

g. Gonoral remarks:

- (1) When the object was first eighted and reported to Plight Service at Manuell AF Base at 17550 by the Jackson Operations Office, an attempt was made to investigate the object by calling all military attrible in the area from which a jet or recent flight may have originated, or at which the object may have been eighted.
- (2) The following stations thre contacted:
 - (a) Eglin AF Rass, Florida
 - (b) Fenencein BS and Chevalter Field Bd. Florida
 - (a) Whiting MS, Playida
 - (d) Nor Orleans M.S. Louissen.
 - (a) Hashin Hid, Toursento
 - (2) Her triums, his Rents Statitle Control Conter the

-Ch 1/2 J

lår år Hannoll Flight Service Conter, Manuell Af Base, Ala dtd 2 Jan 19 Subj: Unidentified Flying Ubjeste

- (5) So information was available at any of those stations.
- 2. The object was nighted by the witnesses from a Stimeon civilien ! eigeraft, and so photographs were taken became no court was available. At the time of nighting, the Stimeon was 3 or 5 miles cont of Japanes, Mississippi on the cast log of the Japanes radio range at approximately land form altitude.
- So At 1850 on 1 James, 1959, Now Orlows Air Route Traffic Control Conter reported to Manuell Flight Service Conter that the Associated From had navised them that the above mentioned object had been nighted by atless south of Jackson, Manuelpyl. This second report was oridently the size as the above because the reporting pilet was the asso, aridently the size as the above because the reporting pilet was the asso, 1.0., Nr. You Rush. Manuell Flight Service contested Nr. Rush, who is proparing sketches of the object to reported. He also advised that he new the object only once.

FOR THE COMMENDING OFFICER

Series furnisheds Scient of Staff, USAF Maskington 25, D. C. ATM: Director of Intelligence MRQID E. STERIPE Let IA., USIF Adjubant

Community, Military Mr Transport Service Weakington 25, D. C. ATTS: Chinf, Intelligence Division

Commenting Officer, Plight Service Ventington US, R. C. Papertal to Pack 2020.

No CA Guipero () Pack 2020.

Option Sent.

Text Intelligence Did Const. Expersex

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RA13

DSA13

MSHN

1349 JAN \$ 03 82

PLS GIVE UEEC SOME BELLS AND HAVE THE OPE THERE

· AYO

LOOK AT THIS MESG SO THAT IT CAN BE HANDLED QUICKLY

SO-5

FFM JES 1/MAXWELL FLT SVC CNTR MONTGOMERY ALA \$202302

TO UEDC/CG AMC WRIGHT-PATTERSON AFB ONIO ATTN MCIAXO-3 L

INFO JEZC/MQ FLT SVC WASH DC ATTN A-2

AF GRNC

MFSC 1-1

UNIDENTIFIED FLYING OBJECT REPORTED 2 MI EAST OF JACKSON MISS
AT 1786C 1 JAN 1949. WEATHER CLEAR AND VISIBILITY UNRESTRICTED.
REPORTED BY TOM RUSH 482 MITCHELL AVE. JACKSON MISS TELEPHONE
51964. ONE OBJECT SEEN APPROXIMATELY 68 FT LONG CIGAR SHAPE
SHORT WINGS LOOKED LIKE ROCKET DARK BLUE OR BLACK IN COLOR
TRAVELING AT VERY HIGH SPEED AT 1588 FT ALTITUDE. APPARENTLY
VERY MANEUVERABLE MADE SOUND LIKE HELICOPTER NO EXHAUST TRAIL.
HEADING SOUTHWEST LAST SEEN. OBJECT FIRST SEEN 2 MI EAST OF
JACKSON MISS CMA TURNED ACROSS FRONT OF REPORTING CIVILIAN PILOT 2
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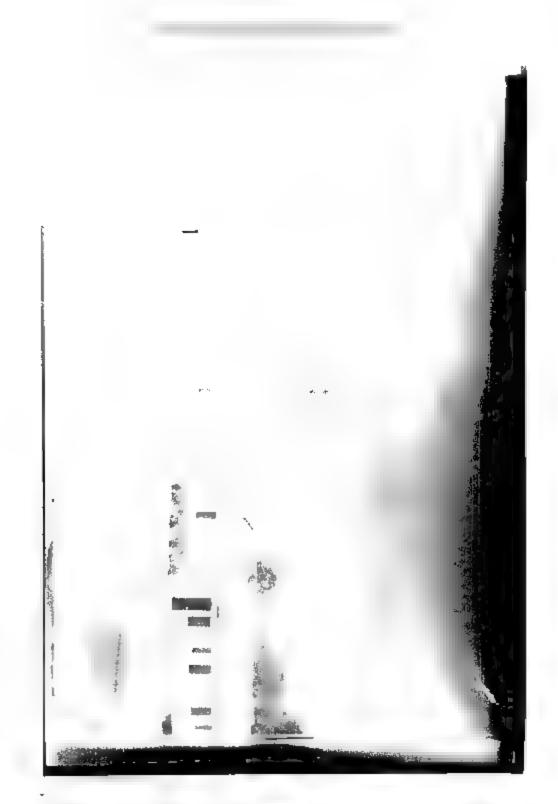
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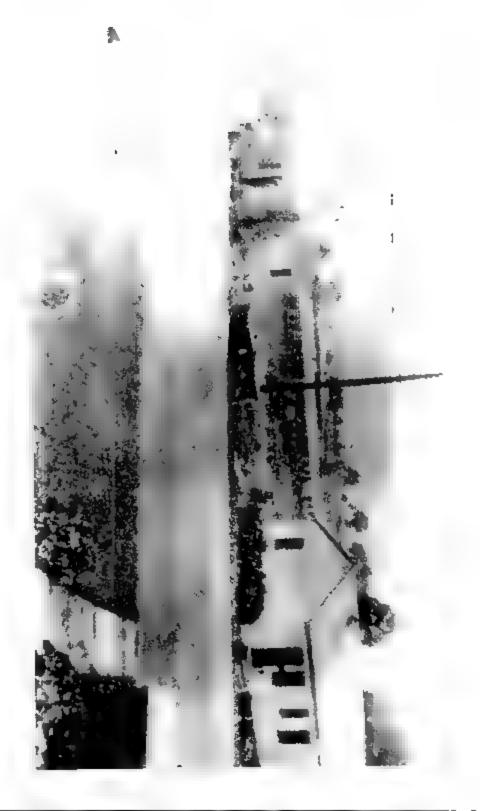


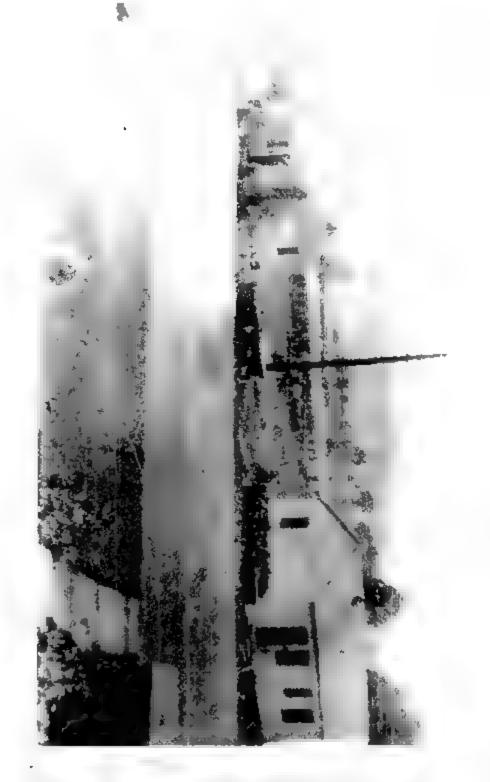






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- REPORT

PH.

An.

Determined to have been an accident in development of Regative.

He ANC, Bright-Patterson Air Perce Base, Dayton, Chie

TO: AMG Engineering Linious Officer, Air Material Command, HEPA Project, P. O. Box "E", Oak Ridge, Temperous

- The magnitives forwarded with basic communication are returned herewith.
 - 2. Analysis of the magnitives revealed the following information:
- then the magnitive, containing the sphere, is exemined by strong incident light, it is noted that the emulsion is raised at that point shows the normal level of the remaining contsion. This indicates that either a drop of were water or a drop of developer strack the files at this point and rolled down this megative and the susceeding magnitue.
- b. To further substantiate this, it will be noted that when the two (2) magnitives are placed side by side with the edges of the film sligned, the se-colled "truil" is continuous, that is the two sections match, indicating the drop rolled on from one magnitive to the mext.
- Still further proof is shown on the fogged edge of the mogotive containing only the trail. This is proven by the fact that the trail extends beyond the normal format of the negative. In other words there is a trail of that section of the magetive which was not exposed in the commrs. This effect shows up in one megative and not in the other because the magnitive in question is fogged; therefore, this irregularity was developed.
- Still further proof of these defects lies in the number of tuerwaly devaloped sections of the negative.
- 3. It is suggested that Hr Preslay be advised of the mature of these images when the megatives are returned to him.
- In view of the positive somelusions stated above it is recommended that this correspondence be declassified by the originator,

THE CONSTRAINT OF GREEKAL MAKAGERTE

h Inche:

9

Seturn to MCLAND-3 file showing

1. Lar até 12/16/48

The negatives

The phot-graphs (four w/4)

E. H. CLIECTHAN

Colonel, USAF

Chief, Testmical Intelligence Division

Intelligence Department

10 1 1 1 1 1 2 34

Was !

ATOMIC ENURGY CONSUSSION

Oak Ridge, Temessee Dec 16, 1948

Maj Donald J. Grant, USAF Contracting Officer Air Nateriel Command Sub Office Port Worth USAF PFO Post Office Box "E" Ock Ridge, Tammessee

Subject: PHOTOGRAPHS

Deer Siri

In compliance with your recent request, there are enclosed eight photographs and two negatives received from Mr William Presley, 218 Illinois Avenue, Cak Ridge, Tennessee. Also enclosed are four entarged copies of the photograph and four copies of the News-Sentinel news item published in a July 1947 issue.

Mr Preslay, when interviewed, stated that he photographed the unknown object from his home during the month of July 1947. He at ted further that he forwarded a cryy of the photograph to the Knonville News Sentinel. Knonville, Temmessee, for publication. Presley said he did not believe a photograph of the object to be of any interest to Security; therefore, he did make prints of the photographe a few months later, at which time he presented a number of them to his friends. Presley promised to recover as many prints as possible and forward them to this office. He did mention, however, that he would like, if at all possible, to have the negatives returned to him when available.

All photographs, when made available by Presley, will beforwarded to your office.

If this office can be of any further masistance in this matter, please do not hesitate to call upon us.

Yery traly yours,

G. J. Rathmen, Chief Investigation Section

Raci. - 16 Photographs & 2 Megatives

Rathment wh

- 1. In reply ent No. 2, it is the coinion of this office that the inclosed mantives reveal the following information: When the negative, containing the makers is empired by strong incident light, it is noted that the empirion is reised at that point above the normal level of the regaining conductor. This indicates that either a from of were water or a drop of developes abreak the film at this point and rolled down this mostive and the exceeding mastive.
- 2. To further embetuatiate this, it will be noted that when the two (2) magazives are placed side by side with the edges of the film aligned, the so called "trail" is continuous, that is the test esetions match, indicating the drop rolled on from one magative to the next.
- 3. Still for ther proof is shown on the fogget edge of the negative containing only the trail. This is proved by the fact that the trail extents beyont the normal format of the mantive. In other words there is a trail of that section of the mantive which was not exposed in the owners. This effect shows up in one negative and not the other because the negative in question is formed, therefore, this irremisrity was developed.
- 4. Still further proof of these defects lies in the number of unevenly developed esctions of the megative,
 - Conclusion: Them mustives contain no information pertinent to Project "Size".

Incl a/o LIMIS C. GUST Chief, Science Survey Office Intelligence Typertment

28 Dec 48

1

Atta: Col H. M. McCOT

 The inclosed material has been received from Colonal Casser's office at Oak Ridge, Tarmessee, and is forwarded to your office for your information and such action as you may does advisable to have taken.

B. J. MINTY
Colonel, USAF
Chief, Power Float Leberatory
Engineering Division

RLW/bind
2-0216
18-A
A-107

l Incl ltr fr Col C. B. Gasser dtd 23 Dec 46 w/4 incls, as listed

MCEA

WET.

30 Dec lut

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1. Reference to the attached photographs, it is requested that the negatives and copy of photographs be turned over to Mr Gust for his comments regarding their mathematicity.

Action will be taken to acknowledge receipt of the material in question and to return the negatives after they have served their purpose.

> H. M. McCOT Colonel, USAF Chief, Intalligence Department

358/da B-262 R-253

5-9210

ATTE: No Gast

MIT AND

3 Jan 19

3.

- I. Near attention to invited to para 1. communt 2, above.
- 2. Request that negatives and photographs he returned to this office with your communits.

Inel a/e

Gelouel, USAP Land Intelligence Div H45/au 6-5310 Bldg 255

Intelligence Reportment

CC artidancesit

UNITED STATES AIR FORCE
AND ENGINEERING LIAISON OFFICER
AIR MATERIES CONOMID
NEPA Project, P. O. Box B
Oak Ridge, Tennesses

MCHROLE/CDG/30:

23 December 1948

SIBJECT: Photographs of Whying Sencer"

70:

Commending General Air Materiel Commend Wright-Patterson Air Force Base Dayton, Chic

ATTS: Engineering Division (MCRESP2) Col R. L. Wassehl

1. Attached copy of a letter dated 16 December 1946, subject "Photographs", from the Office, Chief, Investigation Section, AIC, OHO, regarding the subject matter is forwarded herewith for your information and referral to appropriate higher Air Force authority, together with the following inclosures:

a. Two negatives and six photographs of an alleged "sameer" and its trail.

b. Photostatic copy of a news write-op re paragraph a, above, that appeared in the Knowville, Tannessee Hows-Sentinel newspaper during the month of July 19-7.

2. Your attention is invited to the statement made in the second paragraph of the attached copy of AEC letter, wherein return of referenced pagatives is desired.

C. D. GASSER Colonel, USAF ANG Engineering Field Officer

Incis.
Ltr dtd 12/16/46
Two Megatives
Six Photographs
Photostat

COMPIDENTIAL

THE D STATES

ATOMIC PROPER COMMISSION

In Reply Refer Tot SF: GJR

3

Oak Hidge, Tennessee

16 Dec 1948

Maj. Domald J. Great, USAF Contracting Officer Air Material Command Sub Office Fort Morth USAF, PFO Post Office Box "F" Oak Ridge, Fermetore

Subject: PROTOGRAPHS

Dear Str.

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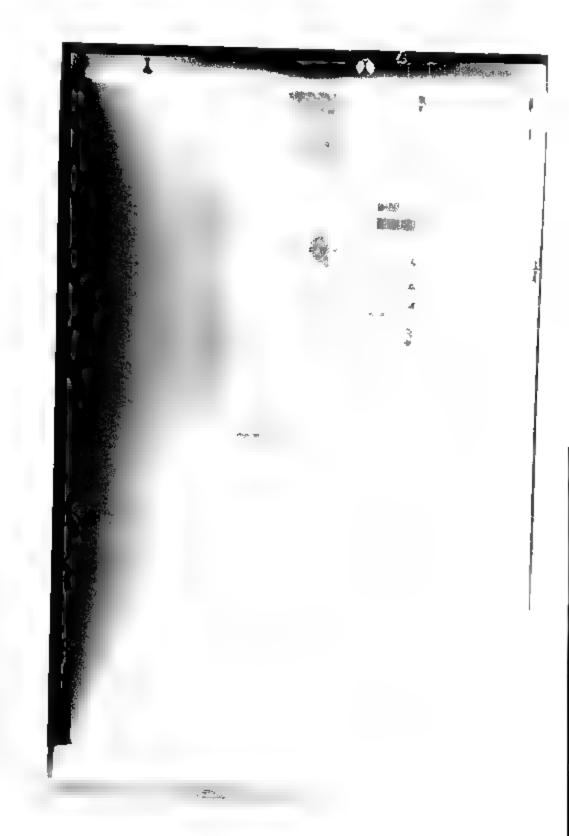
If this office can be of any further assistance in this matter, please do not hesitate to call upon us.

Yery truly yours,

Rel. 16 Photographs & 2 Negatives G. J. Bathese, Colof Investigation Section

Settement mil





imolii 7 Mg. __255 1. Date of Observation Date of interview 2. Exact time (local) 1500-1600 BSF Place of Theerwrition Indiana County, Pa. Position of observer Ground Just attracted attention to object 1 -6. Number of objects Apparent size Ž. Color of object 9. Shape football-shaped 10. Altitude Direction from eastryer Listance from observer 15, Tirection of flight of object s Time in st bt ± ₹# meed Slower than a plane 1. le. raft bas bast No sound heard Frail Reflected light - it made object have the appearance of £. Imminosity a light 10. Projections æ. Richvers 11. . anner of disay earance 21. Mfect on clouds 73. Additional information concerning object Traveled against the wind

C.

Smlight

24. Weather conditions

(ever)

Page 2

Incidenta

235

Name and addre s of observer:

Mrs Jessie J. Golgan Elderton, Pennsylvania

Occupation and hobbies:

11/8

Comments of Interrogator relative to intelligence and coaraster of observer(s):

NEGRATION AND Mrs Colgan and a companion observed a football-shaped object traveling thru the sky against the wind. The sun appeared to be reflecting against the object making it have the appearance of a light. They were unable to hear my noise of a noter. The speed was much slower than that of a plane. Time was between 3:00 and 4:00 in the afternoon.

B/L fm Dept. of Interior, dtd lb Dec L8, subje Request for Information on object seen in the air.

AFOIR-00-11 (L-12-123)

2nd Ind.

3 º DEC 1948

Dept. of the Air Force, Hq. USAF, Washington 25, D. C.

TO: Commanding General, Air Materiel Command, Wright-Patterson Air Force Base, Wright Field, Ohio

Hun

1 Incl:

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SPR

SUBJECT: Request for information concerning an object seen in the mir.

AGAO-CT

lat Ind

PRE:rnl/lD-860

Major General

The Adjutant Coneral

AGO, DEPARTMENT OF THE ARMY, Washington 25, D. C., 20 December 1948

TO: Chief of Steff, United States Air Force, Washington 25, D. C.

As a matter pertaining to your headquarters. Writer of basic communication has been informed of this reference.

1 Incl:

Cy reply dtd 14 Dec 48 fm US Dept of the Interior

PRINCIPAS

UNITED STATES DEPARTMENT OF THE INTERIOR WASHINGTON

000

a0-7

Mrs. Jessie J. Colgan,

DEC 14 1948

Elderton, Pennsylvania.

Eser Mrs. Colgans

You saw in the air will be referred to the Mar Department,

Very truly yours, (sgd) Floyd E. Detson

Chief Clerk.

Copy and Mrs. Colgan's letter to Har Department.

hered

DEC - 8 1948

Elduton, Ta

Dept. of the Interior Washington, D. C. Dear Liv:

I wish an explanation concurring an unusual sight I saw while Kunting in Indiana County, Benneylvania. a companion and I saw a foot ball shaped object traveling through the sky, against the wind. We were not able to hear any noise of a motor The sun appeared to be reflicting against the object making it have the appearance of a light It was in the afternoon between three and four oclock. The speed was much slower than an auplane.

explanation I would appreciate

uch. Sincerly, Colgan

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44.

Iffect on clouds

IACLULE NO. 236 4 Jan 1949 Dete of Interview _ Date of Observation 1407 - 1435 local time 2. Darct time (local) 25 miles due east of Hicken Field, Kaned Flace of Observ tion Fositive of observer Ground. Anat attracted attention to object 21 -1 Enumber of objects That of A3-6 7. Aggarent size White on underside; top a dark unreflecting surface Color of object Disc - appeared to be round piece of flat white cardboard 3. icare. 3,000 feet Altitude. Direction from coserver of taken from charmer Direction of fli tof objects 25° (B. EE) 28 minutes Timo is si rt Ecae noted 1e. nch fire base Hope poted. va: Blinking appeared to blink on and off with decided 18. Laminosity regularity - mythuical cycle was completed approx cace a second Projections Oscillated continually while circling area making right & left circles; continually gaining sititude, increased speed & ec. Bhervers .Suner of disappearance (Minbed on 25 course and disappeared 40-50 miles 1/Riches ïì.

Additional information concerning object Appeared to here restricted Southered clouds at 3500 feet; visibility 20 miles

Weater conditions

(over)

M/8

Incident:

Keese and addre r of observer: Copt Final 2. Stoney, USAF, 1610th AACS Op. Richam Final
Geompation and hobbiest Assistant 8-5 Officer, 1610th AACS Op. Twin Sugian

Corrects of Interrog, for relative to intelligence and commuter of observer(a)! Officer is extremely coal and level-based pursus who is not given to seek character or using year juignant.

XXX ACT II AL ARES An unidentified object me alghted by Capt Pleasy approximately 25 miles due east of Mohan. It appeared similar to a large round piece of flat white cardward, escillating continually. In sice it approximated an AT-6. The object seemed white on the undermide while the topride portion sessed to have a dark non-raffecting markets. Speed was entirested so 55 MFR. The object circles the eres making right circles and left circles at appreximately 3,000 ft, continually gaining altitude and then maddenly deported, still eliming on a straight course of 25° magnetic. Chiest appeared to have limited manuvershillity and second to be under absolute control at all times. Definite greations were excented and the turns were extremely wide and decisive. He sudable sound connected from the object. He exhaust trail was visible. Capt Stoney was much impressed by the brilliance of the whitemes of the underside of the object. Fries to ite distippes mines at a distance of 10 to 50 miles from Ricks Field, it still seemed to give off a blinking thitish reflection. According to the witness, this blinking sound to go on and off with decided regularity. At all times and during the departure of the object the undulation was extremely rhythmical and this rightness grain was completed approximately once every second. When object ultimately departed on a straight ecurse, it appeared to incresses apood and to increase the angle of climb so that the angle of alimb approximted 25". Capt Stoney stated that it was extremely difficult to approximate rate of spend during departure due to the distance involved and the intermintensor of the reflection. Gays Stoney reported the presence of a 0-5k type aircraft in the visinity of Maina Field at the time of the initial digiting of the object, and he stated that he was almost convinced that the object was released from or by this G-Sh will work in

BASIC: Itr fra 1810 AACS Op, 8 Jan 49, subj: "Sighting of "Plying Disc""

AACS 350.09

lat Ind

C1/date

H. 1808TH AACS WING, APO 925, c/o FM, San Francisco, California. 17 January 1949

TO: Commanding General, Airways & Air Communications Service, Washington 25, D.C., Atn: */C of 3, A-2

This written report confirms information contained in Priority radio, DTG 0503302 Jan, of the 1810th AACS Group,

FOR THE COMMANDING OFFICER:

on Mugian Eajor, عIG C (البكة) A/C of 3, A-2

AACS 350.09 (8 Jan 49) 24 Ind SUBJECT: Sighting of "Flying Disa"

& FFR 15.

Ho Airways and Air Communications Service, Washington 25, D. C.

TO: Commanding General, Air Materiel Command, Wright-Patterson AF Base, Dayton, Ohio, ATTENTION: MCIAEO-3

- 1. Foregoing correspondence is forwarded in compliance with Hq USAF Letter, subject: "Reporting of Information on "Flying Discs," dated 26 February 1948, as amended by Hq USIF Letter, same subject, dated 26 Februsry 1948.
- 2. The attention of the 1808th AACS Wing has been invited to the shows-referenced Sq USAF Letters, with particular emphasis on the correct routing of information pertaining to the sighting of "Flying Discs."

FOR THE COMMANDING CENTERALS

Colonel, USAF Assistant Chief of Staff Intelligence & Security

REI S-12951 Reg3110

SECRET

AIRWAYS AND AIR COMMUNICATIONS SERVICE HEADQUARTERS, IBIOTH AACS GROUP APO 953, % P.M. SAN FRANCISCO, CALIFORNIA

0-1/bc

AAC\$ 350.09

S January 1999

SUBJECT: Sighting of "Flying Disc"

vi. Ut

Commeding Officer 1805th AACS Wing APO 925, c/o PK Sep Francisco, California

AFTER A-2

TO:

Commeding Seneral Air Meteriel Comment Vright Patterson APA Depten, Chio

AFTE: NCLARD-5

111

PIND

L. In compliance with directives received from higher headquarters, forwarded herewith is complete information as received from a vitages who viscol an object procused to be a "flying disc" over Sicken Field. This object was first need by Capt. Paul E. Stoney, AD 36278, on 4 January 1949 at 1407 local time and weat out of sight at approximately 1435 local time. The object was first sighted by Capt, Stoney when it was approximately 25 miles due east of Mickey. There were scattered clouds at 3500 fost (base) and the visibility at the time was approximately 20 miles plus. Capt. Stomey is the Assistant 5-3 Officer of the L510th AACS Group lonated at Hicken Field, T. H., and is also a twin-engine pilot. No photographs are available due to the fact that Capt. Stoney was not is possession of a comera at the time and had no idea that he would have sufficient time to procure one. In the words of Capt. Stoney, the object appeared to be a large round piece of flat white cardboard, escillating continually. The object eighted was the only one seen and appeared to approximate the size of an AS-5. Copt. Stoney stated that the object seemed to be extramely white on the underside, while the topside portion of the chiect seemed to have a dark, non-reflecting surface. The speed of the object was approximates at 55 miles per hour. Copt. Stoney further stated that the object circled the area, making right circles and left circles at approximately

SECRET

AAOS 350.09 Subject: Sighting of "Flying Disc"

S Jamesy 1989

3000 feet, continually gaining altitude and them suidenly departed, still climbing on a straight course of 25 degrees magnetic. It is the opinion of the witness that the object had limited mesonwarability, and that no ambible sound contact from the object. There was no exhaust trail visible.

- 2. The witness was such impressed by the brilliance of the whiteness of the underside of the object and stated that prior to the disappearance of the object at a distance of 40 to 50 miles from Hickes Field, the object still seemed to give off a blinking whitish reflection and, according to the witness, this blinking seemed to go on and off with decided regularity.
- 3. Gapt. Stoney reported the presence of a 6-50 type aircraft in the vicinity of Micham Field at the time of the initial sighting of the object, and he stated that he was aircraft convinced that this object was released from or by this 6-50 sircraft.
- 4. Capt. Stoney reported that, at all times and during the departure of the object, the undulation of the object was extremely rhythrical and that this rhythrical cycle was completed approximately once every second.
- 5. When object ultimately departed on a straight course, it appeared to increase speed and also to increase the angle of climb so that the angle of climb approximated 25 degrees. Witness stated that it was extremely difficult to approximate the rate of speed during departure due to the distance involved and the intermittency of the reflection. Witness stated that it was his opinion that this object was under absolute control at all times and that definite gyrations were being executed. The turns were extremely wide and decisive.
- 6. The opinion of Capt. Stoney on this subject is considered to be worthy of consideration as this officer is an extremely cool and level-headed person, who is not given to the unking of rach statements or using poor judgment.
- 7. In the event that further information is desired by your headquarters concerning the object as reported, this headquarters will be realy to cooperate in every way possible.

POR THE COMMANDING OFFICERS

Captain, USAF

Security & Intelligence Officer

SECRET.

SECRET CLASSIFIED MESSAGE **CLASSIFIED MESSAGE** INCOMING MESSAGE 55 مر Sept. 3 Đ M G C \$ D Ē \$ Ś A This copy will be infeguarded with the greatest costs until 500 consists at matter than it will job 25 On 48: Ġ WELL NO MOV 48 TOM G E CLASSIFIED MESSAGE

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Earger than comet

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ficey-colored scale trail which was visible several minutes
"brilliant shaft of light"

photograph of the object and its trail

and the same suffer more the & Mrs Paul Bramon.

Topuration sho ob ies: Mr Paul Brannon is an editor

I see at largery, the politic to one, a cross of a second a reputation as a "publicity bound"

. ATI T . A FE

An unexplained nowing object trailing a bright light across the sky was sighted mear here today by Paul Brannon, Paris newspaper publisher. Brannon and his wife observed a ball-shaped object "lit-rally spening up a path across the heavens". Object was signted between Paris and Morth Middletonn. It first the object had a silver color but took on a goldan one from the sun's rays. "It looked almost like smother planet", he said. "I've seen meteors and Halley's Comet, but it wasn't as small as those. This thing was a brilliant shaft of light that you couldn't help but see..." Brannon said it was visible at least 15 minutes. A picture was taken by Mrs Brannon a few minutes a ter they first observed the object strenking out from behind a small cluid.

Possible Employation by CIC Agent Challes J. FlorGHER, 109 CIC Detachment of glassed from various sampaper clippings

Mr Stewert Haggard, Jr. brother of CRC Agent J. D. Haggard, 109th 'IC Det, was interviewed on 15 Jan 19 and stated that he, too, had seen the "thing in the sky" as outlined in the news story. He stated that it was unquestionably a very high flying aircraft with concomitant vapor trail.

W. Y. Semmers who lives 8 miles from Lexington on the Richmond Road stated that he can a small plane emitting sacks going toward sinchester about 4:30 P. M., 16 Jan 49. He said the flary-colored make trail remained visible several mimites.

W. H. Bomar, 3000 S. 3rd St., said he was returning to Louisville on State Highest, 159 between Richmond & Micholasville when he first observed the plane flying at a high altitude. He thought that it was a sky-writing simplane trailing smoke.



C 14) THEFT

SECRET

Amington Colored Cities

TO THE THE STATE OF INVESTIGATION AND THE LANGUAGE IN AUGUST THE PROPERTY OF T

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AMC KILWE CONFIDENTIAL VIA MAN HEROPHATERS SECOND AME 39695
FOR GO. G. MGADE, MO.

ATABB-E-07135

24 January 1949

SUBJECT: Unconventional Aircraft

TO:

Director of Intelligence General Staff, U. S. Army Washington 25, D. G.

ATTE: Chief, Intelligence Group

 Reference is made to Department of the Army letter CSGID 488.1, dated 1 Movember 1948, subject as above.

E. Inclosed herewith is an agent's report, together with a newspaper clipping regarding an unexplained moving object in the sky above Bourbun County, Kentucky, which is being forwarded for your information and any action deemed necessary.

FOR THE AC OF 8, 0-2:

. afonl S

1. Agent's Report

2. Clipping

R. D. ALERO

Lt. Col. GSC

Autg Dir, SI Intell Div

MOIDENT N 25

CONFIDENTIAL

237 253

AT 6692

On 18 January 1949, Mr. Paul Brannon, Editor, Paris and Carlisle, Kentucky Hemma Papers, Carlisle, Ky., was interviewed and stated substantially the same as the attached news story.

AGENTS NOTE:

Informant has a local reputation as a "publicity hound?"

On 18 January 1949, Mr. Stewart Haggard jr., brother of Agent J.D. Haggard, 109th. CIC Det., Was interviewed and stated in substance: I saw the "thing in the sky" as outlined in theattached news story and it was unquestionably a very high flying air craft with concentrant vapor trail.

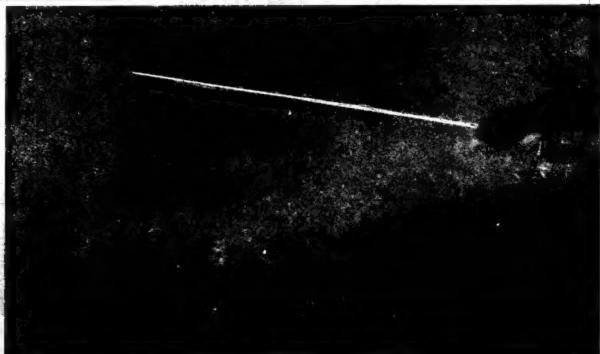
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THE LEXING

Twelve Pages Today

Lexington, Ky., Tuesday !



THING IN SKY SHOWS UP IN PHOTOGRAPH—The "thing in the sky" that Mr. and Mrs. Paul Brannon of Puris and others saw Sunday afternoon over Bourbon county is shown here in a snapshot. The picture was taken by Mrs. Brampa a few minutes after they first observed the object streaking out from behind the small cloud at the right. W. V. Saunders, who lives eight miles from Lexington on the Richmond road, said yesterday he saw a small plane, emitting smoke, going toward Winchester about 4.30 p.m. Sunday. He said the flary-colored smoke trail remained visible account minutes. The Brannons, however, said it didn't look tiles a plane and they couldn't hear it. (The two parallel dark lines in lower part of scenes are telephone wires.)

Joe / Charles J. Fletcher by M.T. Mm.

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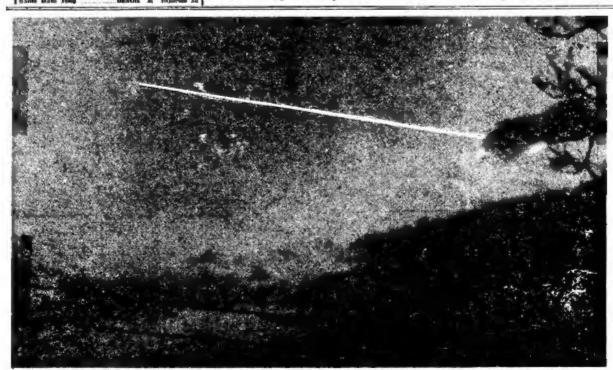
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Venterday Dearlies & Injuries 1
Series Date 1946 Deaths & Injuries 1
Series Date 1946 Deaths & Injuries 4
(Outside City Livity)
Venterday Deaths & Volumes 6

THE LEXING

Twelve Pages Today

Lexington, Ky., Tuesday !



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Charles J. Fletcher by M.T. Mm. CHARLES J. FLETCHER, Special Agent, 109th CIC Detachment, Lexington, Ky. Sub-Office